DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 9 JANUARY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d'app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43099	21.11.79	18h	049	90000	02636	16808	9////	08108	89/00										
"	"		049																
"	22.11.79	00h	049	92302	04616	15109	9////	09606	89/00							23112	000	ddrrff	rrff
"	"	06h	049	42005	82016	15408	45500	08103	84620										
"	"	"	917						83708										
"	"		049																
43100	"	12h	049	82324	70656	06310	874//	09858	88715			02072	06	$r_o r_o$	id_o				
"	"	18h	049	62530	74216	05208	685//	05400	83820	86625									
"	"		049																
"	23.11.79	00h	049	42335	74818	09007	43500	03230	84920							12102	000	$RRr_o r_o$	$r_o r_o pr$
"	"	06h	049	32519	80278	09606	33500	04804	83920										
43105	27.11.79	18h	917	81912			854//		88619										
"	"		162																
43107	29.11.79	12h	026				48405												
"	"	"	917						82615										fd_o–r_o
"	"	18h	809			19112													
"	"	"	171					11602											
"			917																
"	30.11.79	00h	204		30216														
"	"	06h	075					07723											$r_o r_o$
"	"		817																
"	"		809									01121							
43108	"	12h	559		65026									$ir_o f$	$ffir_o id_o$				
"	"	"	131		66024														
"	"	18h	140			97610													
"	"	"	022		65216														
"	"	"	100		58506														
"	"		204																
"			917																
"	1.12.79	00h	976													97131	009		
"	"	06h	817							Delete								$ir_o r_o d_o r_o pr_o$	
"	"	"	804		70031				87710										
"	"	"	360		82016														
43109	"	12h	776				785/2												
"	"	"	100		20508														
"	"	18h	862	42105															
"	"		049																
"	2.12.79	00h	502						83707							05102	000	RR	RRrr
"	"	"	534		66215														
"	"	"	171				755//		87620										
"	"	"	049	82344	60636	86609	874//	09714	88710										
"	"	06h	502					09808											
"	"	"	354		70016														
"	"	"	049	72537	82256	91309	785//	05229	84820	87625									
"	"	"	022		80256														
"	"		171																
"	"		049																
43110	"	12h	502		68206							06072	07	$rrr_o r_o$	$r_o r_o r$				
"	"	"	049	62524	82022	96108	42515	04224	84820	85460	86270				$r_o r_o pr$				
"	"	18h	817			16113													
"	"	"	318							86618									
"	"	"	049	52319	82022	99807	42502	05214	84820	85070									
"	"		775																
"	"		135																
"			049															d_o–$d_o r_o$	$d_o r_o$–r_o
"	3.12.79	00h	809		56106											03091			
"	"	"	049	42312	80258	01005	43500	05104	84920							00102	014	+	+
"	"	06h	334		80026														
"	"	"	049	52313	74278	96707	535//	06716	85920										
"	"		318																
"	"		140										04						
"	"		049																
43111	"	12h	414			18511						07042	04	$prpr_o$	$r_o pr_o$				
"	"	"	049	72725	80258	96907	734//	03224	84915	87620					phrpr				
"	"	18h	171					04306											
"	"	"	049	62325	80818	00207	635//	03220	86920										
"			049																
"	4.12.79	00h	746					07119								05092	000	prphr	pr
"	"	"	049	32324	80258	04907	33500	03224	83920										
"	"	06h	049	82019	80508	01807	874//	04731	88715										

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d'app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43111	4.12.79	06h	026								88556								
"	"		746									91051	51	+	Ff				
"	"		775									00041							
"	"		049									03042	02	pr	prid$_o$				
"	"		980									9706	05						
"	"		976									9109	07						
"	"		965									0007	05						
"	"		969									9708	03						
"	"		962									0008	07						
"	"		952									9710	07						
"	"		953									9210	06						
43112	"	12h	817							86075									
"	"	"	360					07730											
"	"	"	049	82337	74028	85810	855//	09781	88620										
"	"	18h	817				50978			87272									
"	"	"	049	82752	58656	75508	874//	07503	88710										
"	"		049																
"	5.12.79	00h	049	62944	74818	91307	635//	03272	86920							12132	000	prRR	RRpr
"	"	06h	171					04206											
"	"	"	049	72724	80818	96705	735//	02103	87920										
"	"		049																
43113	"	12h	049	62719	80258	99905	634//	05223	84915	86620		03042	03	pr	prphr				
"	"	18h	334		56042														
"	"	"	049	62719	80278	06006	634//	04240	84915	86620									
"	"	"	917				18500		81820										
"	"		162																
"	"		049													93072			
"	6.12.79	00h	049	42730	80838	08307	43400	05203	82915	84620						03072	000	prphr	phrpr$_o$s$_o$
"	"	06h	827				5727/												
"	"	"	049	62724	80818	09906	635//	06108	86920										
"	"		628																
"	"		318											d$_o$r$_o$d$_o$r$_o$d$_o$d$_o$						
"	"		049									91011							
												03032	04	pr$_o$s$_o$pr	prpr$_o$				

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 16 JANUARY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43114	6.12.1979	12h	715							84362									
"	"	"	809				15772		81650										
"	"	"	334							87613									
"	"	"	049	62725	80808	10808	635//	06107	83920	86625									
"	"	18h	746			22510													
"	"	"	817		70032														
"	"	"	140		59502														
"	"	"	049	52725	80808	11407	3357/	06212	83920	85360						01082	010	pr_o	pr_o
"	"		026				33438												
"	7.12.1979	00h	862					08713											
"	"	"	049	53213	81028	13407	53500	05214	85920										
"	"	06h	049	51110	81012	13505	555//	04608	85620			91042	03	pr_o	+				
43115	"	12h	827							87712									
"	"	"	049	81114	81022	11704	855//	03718	88620										
"	"	18h	534		66215														
"	"	"	559		60606														
"	"	"	049	70540	80022	07004	755//	03726	87625							00052	000	+	+
"	"		862																$pr_o d_o r_o dr_o$
"	"		257													96101			
"	"		204															$ir_o d_o r_o d_o d$	
"	8.12.1979	00h	049	80935	80032	02205	855//	04743	88625										
"	"	06h	502	72214															
"	"	"	162			01409		08201											
"	"	"	049	80941	80608	00805	874//	05711	88715			03032	03	pr_o	$pr_o rr$				
"	"	"	965		70036														
"	"		534									95091							
43116	"	12h	049	81430	70636	99705	874//	05710	88715										
"	"	18h	049	81405	80636	98107	874//	06705	88715							10072	000	rr	rr
"	"	"	022					04808											
"	9.12.1979	00h	049	51702	80016	95306	555//	05717	85620										
"	"	"	026			93608													
"	"	06h	502				2732/												
"	"	"	318		57636														
"	"	"	171					05842						ff					
"	"	"	049	11705	84011	87406	11500	05733	81825			93052	02	r	+				
43117	"	12h	534		70605			11516											
"	"	"	257		70216														
"	"	"	049	71424	80021	77605	785//	05741	84820	87625									
"	"	18h	318		63026														
"	"	"	049	81805	70636	72606	874//	06722	88710							05072	000	rr	rr
"	"		354														001	$rr_o d_o$	
"	10.12.1979	00h	135		60808														
"	"	"	049	71809	81016	70407	755//	06709	87625										
"	"	06h	360			81408													
"	"	"	049	41407	81011	69806	25570	05204	82625	84360		94032	02	ir_o	+				
"	"	"	917					04223											
"	"		862									01071							
"	"		334											$pr_o rr_o$					
"	"		131									00071							
43118	"	12h	171					06224											
"	"	"	049	71402	81022	72707	755//	06215	87625										
"	"	18h	746		50611														$r_o rRpr_o$
"	"	"	559		62031														
"	"	"	049	81909	74636	75407	874//	07219	88715							07072	003	pr_o	rr
"	"		817															rr_o	
"	"		204										022						
"	11.12.1979	00h	049	32302	81016	80205	22570	05222	82825	83360									
"	"	06h	049	42005	81020	83805	45500	05222	84625			92052	03	ir_o	ir_o				
"	"	"	917				655//		82625										
"	"		414											$pr_o r_o r_o$					
"	"		135											$d_o r_o r_o r_o$					
"	"		010										05						
43119	"	12h	715	32919															
"	"	"	204				28578												
"	"	"	162					02137											
"	"	18h	075		65616														
43120	12.12.1979	12h	809			08411													
"	"	"	318		45042														
"	"	18h	257	81324	30656	02205	853//	04741	85707	88630									
"	"		775													01112			$r_o - r_o r_o r$
"	13.12.1979	00h	334		80256														
"	"	06h	171				35601												
"	"		628									04071							
"	"		817											$r_o pr$					
"	"		559											Rrr_o					
"	"		026											r					
"	"		917									00042							
43121	"	12h	354							84075									
"	"	18h	005				853//												
"	"	"	976								delete								
"	"		775																$d_o - r_o r_o Rr$

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43121	13.12.1979		817														022		
"	"		354																pr$_o$–r$_o$r
"	14.12.1979	00h	162		60211														
"	"	06h	703		87026														
"	"	"	204	53108	80012	94605	18508	00103	81825	85273									
"	"		862											Rrr$_o$					
"	"		775												r$_o$rRr$_o$r$_o$				
"	"		534												RrRSrsrsr$_o$r$_o$				
"	"		049									91032	01	pr$_o$	+				
"	"		100										50						
43122	"	12h	586	72724															
"	"	"	715				33402												
"	"	"	049		81021														
"	"		354																
"	"		022																rRr$_o$
"	15.12.1979	00h	715						84822							92063			
"	"	"	559					06735							ir$_o$r$_o$r				
43123	"	12h	354					01246											
"	"	"	360				864//												
"	"	"	075		57637														
"	"	18h	917	53016															
"	"		862															prpr$_o$	
"	"		586													02081			
"	"		827														001		
"	"		559														008		
"	"		204													92071			
"	"		100																pr$_o$ph$_o$r$_o$
"	16.12.1979	00h	222	22915															
"	"	06h	502				655//		86629										
"	"	"	162		80258														
"	"	"	075		68607														
"	"		204										53						
43124	"	12h	502				3732/												
"	"	18h	775			03908		04719											
"	"	"	590					00713											
"	"	"	715		57216														
"	"		817													03121		r$_o$d$_o$r$_o$d$_o$r$_o$F	
"	"		140														040		
"	17.12.1979	00h	135					52715											
"	"	"	171					02709											
"	"	06h	171					02744							r$_o$s$_o$r$_o$r$_o$pr$_o$				
"	"		318											pr$_o$pRpr					
"	"		005												ir$_o$r$_o$r$_o$				
43125	"	12h	502					51110											
"	"	"	628		70018														
"	"	"	075				48432		82814										
"	"	18h	222							84820	87640							pr$_o$r$_o$r–rr	
"	"	"	162					03350											
"	"	"	171							86270									
"	"		917															phrspr$_o$s$_o$pr	
"	18.12.1979	00h	586	42628															
"	"	"	171					01143											
"	"		862									91041							
"	"		917												pr$_o$pr$_o$s$_o$prs				
"	"		980									0103	01						
"	"		976									0504	03						
"	"		969										00						
43126	"	12h	502		72018												004		
"	"	"	715		66258														
"	"	"	462						84815	86620									
"	"	18h	862					01503											
"	"	"	715								87070								
"	"		827																ph$_o$r$_o$pHphph$_o$
"	"		414															r$_o$pr$_o$pr	
"	"		302														002		
"	"		135															ph$_o$pHpr$_o$	
"	"		005																pr$_o$ph$_o$
"	19.12.1979	00h	746						82612										
"	"	"	204		80011														
"	"		590												r$_o$s$_o$rs				
"	"		809												ph$_o$pr$_o$pH				
43127	"	12h	746			21504													
"	"	"	809			25107													
"	"	"	005	33320			33400												
"	"	18h	586		65268														

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 23 JANUARY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d$ app	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43127	20.12.79	00h	776			22403													
"	"		462									91013							
"	"		980									9706	03						
"	"		976									9504	01						
"	"		965									9751	56						
"	"		969									9701	55						
"	"		962									9702	52						
"	"		952									9702	50						
"	"		953									9703	52						
43128	"	18h	534			27202													
"	"	"	354					51804											
"	"	"	334	73506															
"	"		171														017		
"	21.12.79	06h	590					51706											
"	"	"	135		56041														
43129	"	12h	628		45501														
"	"	"	703		80011														
"	"	"	414							88618									
"	"	"	022				750//												
"	"	"	953		81011														
"	"	18h	809		64051														
"	"	"	952		75021														
"	"		775													03047			
"	22.12.79	00h	354		68038														
"	"	"	131		81011														
"	"	06h	049	72340	80032	07305	755//	04724	87620										
"	"		775									92516		ps_o	d_os_o–s_o				
"	"		586									00506							
"	"		049									00031	03	+	+				
43130	"	12h	049	72320	81022	06004	5557/	01723	85620	87360									
"	"	18h	862						84619										
"	"	"	049	82320	62698	02101	874//	01712	88710										
"	"		775															shd_od_o	
"	"		534																shd_od_o
"	"		049													05042	000	prs	$prsrsr_os_o$
"	23.12.79	00h	746	83211															
"	"	"	628					00709											
"	"	"	817		59021														
"	"	"	049	82311	60697	98601	874//	01715	88715										
"	"	"	022		58587														
"	"	06h	049	82312	72607	95502	874//	02710	88715										
"	"		534												s_os_o				
"	"		354									91011	00	d_od_o–r_o	s_os_o				
"	"		049									02012	00	r_os_ors	r_os_o				
43131	"	12h	715							85645									
"	"	"	049	82305	72687	95602	874//	02608	88715										
"	"	18h	049	82319	65687	95304	874//	04303	88715										
"	"		049													02052	000	ir_os_o	rr
"	24.12.79	00h	204			05005		03223											
"	"	"	049	42305	80018	99505	45500	03213	84620										
"	"	"	100					02217											
"	"	"	976		81018														
"	"	06h	049	32307	81020	03303	35500	03210	83625										
"	"	"	976							Delete									
"	"		049									92012	00	pr_o	+				
43132	"	12h	414						83822										
"	"	"	049	32108	81028	06904	23505	03216	82925	83270									
"	"	18h	049	32310	82020	08705	25503	04214	82625	83070									
"	"	"	022		80258														
"	"		360													91054			
"	"		162														028		
"	"		171													00043			
"	"		049													97052	046	pr_o	+
"	25.12.79	00h	049	32309	81010	09305	35500	04804	83625										
"	"	06h	049	32315	81010	08305	35500	04706	83625										
"	"		049									00031	00	+	+				
43133	"	18h	360					52205											
"	"		502														054		
"	26.12.79		022												$Rr_orpr_oph_o$				
43134	"	18h	775				5541/												
"	"	"	628	81914															
"	"		171															$r_or_oprpr_o$	+
"	27.12.79		776									11011	00						
"	"		502										05						
"	"		334									02051							
"	"		140									26002			RRrr				
"	"		022										57						
"	"		917											rrr_o	$rrfr_or_o$				

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43135	27.12.79	12h	162		35637														
"	"	18h	976								Delete								
"	"		797														000		
"	"		776															rrr₀r₀	
"	"		775													12112			
"	"		162															rsrsrrr₀	
"	"		140													02053			
"	28.12.79	00h	091		75011														
"	"	"	075					51117											
"	"	"	022					02227											
"	"	06h	746					02337											
"	"	"	862			01305													
"	"	"	976								Delete								
"	"		862									19011		rrRr₀r₀	r₀				
"	"		775									22021							
"	"		135									91013							
43136	"	12h	715					03112											
"	"		502														026		
"	29.12.79	00h	502								83630								
"	"	"	162					51713											
"	"	"	022		80268														
"	"	06h	162					51711											
"	"	"	022		81018														
"	"		775												r₀rpr₀				
"	"		318												pr₀prpHR				
43137	"	12h	775					00400											
"	"	"	502		82021														
"	"	"	318							84070									
"	"	"	091		75031														
"	"		775															prphrphrspr₀	
"	"		204															pr₀	
"	"		091															ps₀	
"	30.12.79	06h	204								83645								
"	"	"	171			99500													
43138	"		204													91071			
"	31.12.79		318										57						
"	"	18h	590		65030														
43139	"	"	135								83265								
"	"		839							87070									
"	1.1.80	00h	171		86030											00053	001	+	+
"	"	06h	135					56105											
43140	"	12h	809								85618								
"	"	"	318					54111											
"	"		502										017						
"	2.1.80	00h	502	10504															
"	"	06h	005		82268														
43141	"	12h	502		88011														
"	"	"	204								84073								
"	"	18h	586					54306											
"	"		204																
"	"		160																r₀
"	3.1.80	00h	715					51720									009		
"	"	06h	502						83704										
"	"		628											shs₀s₀					
"	"		318												r₀s₀r₀s₀rsrs				
"	"		005									02005	56	+	r₀r₀				
"	"		100											rRdrd₀d₀					
"	"		980									0404	02						
"	"		976									0410	06						
"	"		965									0205	03						
"	"		969									0404	03						
"	"		962									0608	05						
"	"		957									1207	04						
"	"		952									0509	09						
"	"		953									0910	10						

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 30 JANUARY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d$ app	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43114	6.12.1979		775															d_o–r_o	r_o
43117	9.12.1979	12h	775			94013											005		
"	10.12.1979		775									97091							
43118	"	18h	775				1567/												
43142	3.1.1980	12h	839	81711															
"	"	"	360				871//		83702	88704									
"	"	18h	772						83703										
"	"	"	839		66036														
"	"	"	204		40216														
"	"		775																
"	"		586													16042			$rr_o rrRd_o d_o$
"	"		590															$s_o sr_o s_o h_o rr$	
"	4.1.1980	00h	746	82118															
"	"		354									92051							
"	"		171									02033							
"	"		980									9405	03						
"	"		976									0105	04						
"	"		965									0303	01						
"	"		969									0105	01						
"	"		962									0405	03						
"	"		957									0405	03						
"	"		952									0205	03						
"	"		953									0306	05						
43143	"	12h	746		81015													pr_o	pr_o
"	"	"	797		70215													$d_o d_o d_o r_o dr$	+
"	"	"	396		60015														
"	"	"	204				28400												
"	"	"	160		75031														
"	"	"	976								delete								
"	"	18h	862		70030		24501	03802											
"	"	"	497		60021														
"	"	"	976								delete								
"	"		586													97091		d_o–$r_o pr_o$	+
"	"		462													00081		+	+
"	"		354														051		
"	5.1.1980	00h	839				19432												
"	"	"	066		82011														
"	"	"	022		75256														
"	"	"	976								delete								
"	"	06h	839			06705													
"	"	"	827					05216											
"	"		862									95021	52	+	pr$_o$				
"	"		797											+	+				
"	"		160												+				
"	"		980									0406	05						
"	"		976										05						
"	"		965										02						
"	"		969										03						
"	"		962										04						
"	"		957										02						
"	"		952										03						
"	"		953										05						
43144	"	12h	590		60606														
"	"	18h	775		78011														
"	"	"	334						82812										
"	"		628															jp	
"	"		135															$pr_o prpr_o$	+
"	6.1.1980	06h	862					00400											
43145	"	12h	775				6843/												
"	"	"	715			13907													
"	"	"	302		80031														
"	"	"	334		65031														
"	"	"	162				53400												
"	"	"	075					03244											
"	"	18h	628			13606													
"	"	"	075						82713										
"	7.1.1980	06h	715					01801											
"	"	"	135							83656									
"	"		075												pr$_o$pr				
"	"		980									9701	52						
"	"		976									9701	53						
"	"		965									9752	57						
"	"		969									9750	56						
"	"		962									9702	51						
"	"		957									9703	52						
"	"		952									9703	01						
"	"		953									9705	00						

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43146	7.1.1980	12h	462				662//												
"	"	"	005					00213											
"	8.1.1980	00h	827			18207													
"	"	06h	360					00501											
"	"	"	162					51501											
"	"		827									93051							
"	"		005										56						
43147	"		775																
"	"		360																
"	9.1.1980		917													00041		$d_o d_o d_o r_o d_o r_o$	
43148	"	12h	257			20400						93032							
"	"	"	334		56041														
"	"	18h	559	71207															
"	10.1.1980	00h	809					03157											
"	"	"	005							87657									
"	"	06h	839					00229											
"	"		005									97022							

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 6 FEBRUARY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43142	4.1.80	00h	917								86630								
"	"	06h	160		80016														
43144	5.1.80	12h	917							84822									
43145	6.1.80		160															irir.jppr.	
43146	8.1.80	00h	160		62216														
43149	10.1.80	12h	839		45051														
"	"	"	559		50052														
"	"	"	091				854//		81616										
"	"	18h	827	20302															
"	"		354														001		
"	"		360													91031			
"	"		222																+
"	11.1.80	00h	590	83506															
"	"	"	162					51103											
43150	"	12h	703		65011														
"	"	"	809		50051														
"	"	18h	497		58021														
"	"	"	302		24586														
"	"	"	135		30046														
"	"	"	100		80111														
"	"	"	917					04313	89/00										
"	12.1.80	00h	715			42501													
"	"	"	360		05427														
"	"	"	160				862//												
"	"	"	075		80051														
"	"	06h	715			42401													
"	"	"	160				862//												
"	"	"	171		58101														
43151	"	12h	354		20054														
"	"	18h	257	82102															
"	13.1.80	00h	462				25600		82630										
"	"	"	257			43352													
"	"	06h	414			40254													
"	"		318										58						
43152	"	12h	171								87070								
"	"	18h	797					52609											
"	"	"	091							83622									
"	"	"	005		75028														
"	14.1.80	00h	160						84710										
"	"	06h	775			24853													
"	"		590										61	ffFF					
"	"		100											ir.pr.					
43153	"	12h	746					54827											
"	"	"	334				871//												
"	"	"	171	30112			38400												
"	"	18h	257			15003													
"	"	"	091		70018														
"	"		502															d.r.rrr.r.rs	
"	"		534																s.ss.s.ff
"	"		204																pr.
"	15.1.80	00h	502	70420	70028														
"	"	"	839						88616										
"	"	"	354	80313															
"	"	"	257			16501													
"	"	"	334	20214															
"	"	06h	354					51212											
"	"		586											shfis.s.	s.shff				
"	"		715											d.-s.r.s.r.s.					
"	"		839									03005							
"	"		010									91031	02						
43154	"	18h	715	60410															
"	"	"	809			16603													
"	16.1.80	00h	746	20210															
"	"	"	772					01002											
"	"	06h	715				684//												
"	"	"	204					52602											
43155	"	12h	775	60412															
"	"	18h	775	20307															
"	"	"	302					01500											
"	17.1.80	00h	962			25052													
"	"	06h	775	70406															
"	"	"	590						81820										
"	"	"	135	71702															

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 13 FEBRUARY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d^{app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43131	23.12.79		140																$r_o r_o r_o r_o s_o$
43151	12.01.80	12h	140					02006											
43154	15.01.80	18h	100							83630									
43155	16.01.80	12h	772					01002											
43156	17.01.80	"	775	30414															
"	18.01.80	00h	222					51820											
"	"	06h	586					55717											
"	"	"	502	01706															
"	"		414									00523							
43157	"	12h	005					51716											
"	"	18h	775	82105															
"	"	"	839						85708										
"	"		715													00011			
"	19.01.80	00h	839						88622										
"	"	06h	775		25687														
"	"	"	809		58056			04823											
"	"		775											shd$_o$					
"	"		809									97021	01						
43158	"	12h	775			05403		01814											
"	"	"	839		58056														
"	"	"	809				7732/												
"	"	"	162					55002											
"	"	18h	809				5532/												
"	"		354															$d_o d_o f$	
"	20.01.80	00h	135								88458								
"	"		318												$pr_o s_o r_o$				
43159	"	12h	318		68028														
"	"	18h	809		65158														
"	"	"	160		70016														
"	"		502														039		
"	21.01.80	00h	354					50722											
"	"	06h	559					02786											
"	"	"	360		40691		872//												
"	"	"	135				48527												
"	"		628												$r\text{-}rsrsrRr_o pr_o$				
"	"		360									08526							
43160	"	12h	746		58816														
"	"	"	204		65217														
"	"	"	162					51757											
"	"	18h	502			74904													
"	"	"	809			85207													
"	"		775													04092			
"	"		839															$tlr_o ph_o r_o pR$	
"	"		827														010		
"	"		809														008		
"	"		135													05042			
"	22.01.80	00h	628			83304													
"	"	"	135								88636								
"	"	06h	559	22218															
"	"	"	917		58686														
"	"		775									97051							
"	"		628											$pr_o phrprpr_o$	$pr_o rphr$				
"	"		715									03031							
"	"		414											$ir_o r_o$					
"	"		140											$r_o r_o r$	rir_o				
"	"		010									08042							
43161	"	12h	715			89907													
"	"	18h	839			93805													
"	23.01.80	00h	005					01702											
"	"	"	917		56616														
"	"	06h	497		66030														
"	"	"	827		75031														
"	"	"	809		80258														
43162	"	18h	809		70018	95507		05308		83815									
"	24.01.80		775												ifiF				

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 20 FEBRUARY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43156	17.1.80	12h	534						88635										
"	"	"	066	62006															
43160	22.1.80		534									97031							
43163	24.1.80	18h	862		57050														
"	"		334													03061			
"	"		160														002		
"	"		066																id.
"	25.1.80	00h	534		66020														
"	"	06h	917		60101														
43164	"	12h	809							84075	85278								
"	"	"	894		83021														
"	"	18h	171		61058														
"	"		334													00071			
"	"		160														002		
"	26.1.80	00h	809		65101														
"	"	"	162		65036														
"	"	06h	809				02302												
"	"	"	135			28453													
"	"		746											ifFff					
"	"		628										FFff						
"	"		839										FF	FF					
"	"		334									97503							
"	"		022											f					
43165	"	12h	809			24906													
"	"	18h	534				52211												
"	"	"	559			29902													
"	"	"	354		45050														
"	"		809													00061			
"	"		257														055		
"	"		135														040		
"	"		160														011		
"	27.1.80	00h	628		20101														
43166	"	12h	628			31750													
"	"	"	414							86075									
"	"	"	075					81815											
"	"	18h	414			26901													
"	"		204														015		
"	"		162														007		
"	28.1.80	00h	628	71406															
"	"	"	160								88459								
"	"	06h	559				2567/		82645										
"	"	"	354		57237														
"	"	"	066							83615	86645								
"	"		775										FFf						
"	"		204											Rd.r.d.r.dr					
"	"		162										s.ss						
"	"		135										r.s.s.s.rsir.						
"	"		005									01005							
43167	"	12h	772		62026														
"	"	"	204							88702									
"	"	18h	066		20102														
"	"		775													97061			
"	"		022														ddd.r.		
"	29.1.80	00h	497				864//		88715										
"	"	"	318		08426														
"	"	"	066		12215														
"	"	06h	862					53707											
"	"	"	775				756//		82635										
"	"	"	222		20516	14303													
"	"	"	026		65026														
43168	"	12h	559				3578/												
"	"	"	318		20606														
"	"		775																
"	"		257															r.r.–r.	
"	30.1.80	00h	862				763//											rFff	
"	"	06h	746							83072									
"	"		839																
"	"		257									01041	02						
43169	"	12h	746	72513															
"	"	"	262					03803											
"	"	"	005		10868														
"	"	18h	586					03607											
"	"		354														046		
"	"		160														021		
"	31.1.80	06h	839		62038														
"	"	"	140						82708										
"	"		776										r.rd.r.dddrdr	r.d.r.rRpr					

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 27 FEBRUARY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d^{app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43155	17.1.80	06h	462	83609															
43157	19.1.80		462									00515	56 +		ff				
43161	23.1.80	06h	827		75038														
43170	31.1.80	12h	746		58638														
"	"	"	534		70258														
"	"	18h	140			98150													
"	"		839																
"	"		171															pr₀RRrpr	
"	1.2.80	00h	262		69028														ps₀
"	"	"	135					56224											
"	"	"	160					57224											
"	"	06h	257			06753													
"	"	"	091							85070									
"	"	"	005							83815									
"	"		171									97545							
"	"		066												ps₀psps₀				
"	"		005									01549							
"	"		100									94536							
43171	"	12h	222	52408															
"	"	"	005					54237											
"	"	"	100								85359								
"	"	18h	204							84656	87365								
"	"	"	131		82031														
"	"	"	100		89032														
"	"		827																
"	"		257																r₀
"	"		066														073		
"	2.2.80	00h	715		58616														psh₀ps₀h₀ph₀
"	"	06h	809		56506														
"	"		559																
"	"		204												rsr₀s₀ir₀rr₀				
"	"		135											rr-srsrs	rsrsr₀s₀				
"	"		100									01507							
43172	"	12h	817	72623											s₀ssff				
"	"	"	162					52307											
"	"	18h	839	42828			49400												
"	"		257																
"	"		135															s₀	
"	"		171													91017			
"	3.2.80	00h	776					04147											r₀s₀ss₀s₀r₀s₀
"	"	"	140				863//												
"	"	06h	559				755//		83625										
"	"	"	171	80414															
"	"		171										50						
"	"		005									94559							
43173	"	18h	360			96601													
"	"	"	066							88625									
"	"		775															r₀rrr₀r₀d₀	d₀-d₀r₀d₀r₀
"	"		534																d₀r₀d₀r₀-r₀r
"	"		559																rr₀d₀r₀d₀r₀
"	"		171																
"	4.2.80	06h	360			07401										19037			
"	"		775									91001							
"	"		590									01011							
"	"		302									97031							
"	"		005										63						
43174	"	12h	775		50622	07603		02814											
"	"	"	628				5732/												
"	"	18h	862	82422															
"	"	"	360		25797														
"	"	"	334								86650								
"	"		862															r₀rR	
"	"		628																d₀r₀d₀d₀r₀rpr
"	"		839															rrRr₀r₀ddd₀r₀	pr₀
"	5.2.80	00h	862		65036														
"	"	"	776				684//												
"	"	"	360		03466														
"	"	"	066		80027														
"	"	06h	334							84704									
"	"	"	204			83907													
"	"		628									05071			rr₀ir₀pr₀				
"	"		559											r₀pr₀r					
"	"		354									03042							
"	"		171										50						
43175	"	12h	772			95610													
"	"	"	334					07236											

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d^{app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43175	5.2.80	18h	775		78256														
"	"		354																
"	"		318															pr.rd.r.d.r.	
	6.2.80	00h	502		65016													d.r.id.fr.	
43176	"	18h	091					00304											
"	"		257																
"	7.2.80	06h	775	83012												00036		if	
"	"	"	005					57501											
"	"	"	100							86650									
"	"		776										03						
"	"		772										03						
"	"		534											d.r.rrr.r.	r.d.-d.r.r.r.				

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 5 MARCH 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43126	19.12.1979		026																
43132	25.12.1979	00h	026			08804									$pr_o ph_o$				
"	"	06h	026		60268							09042							
43133	"		026																
43142	3.1.1980		026															$prpr_o ph_o r_o$	
43144	6.1.1980		026																$r_o r_o drdrd_o r_o$
43146	8.1.1980	06h	026		70031									$pr_o pr$					
43147	"	18h	026					01715											
43152	14.1.1980		026									96021							
43154	16.1.1980	06h	026					01611											
43157	18.1.1980	18h	026		59051														
43160	21.1.1980	12h	026	80914															
43164	25.1.1980	12h	917			19903													
"	26.1.1980		534																$r_o r$
43165	27.1.1980	06h	026						85625						ff				
43167	28.1.1980	12h	026						83617										
43169	31.1.1980	06h	917					04615											
43170	31.1.1980	12h	026				38430		81818										
"	1.2.1980	06h	075					54002											
43174	5.2.1980	00h	026			92402													
43176	6.2.1980	18h	026	71114															
43177	7.2.1980	12h	776		63025														
"	"	"	497		60026														
"	"	"	140					01500											
"	"	18h	862				852//		85705										
"	"	"	534		57612														
"	"	"	140					02506											
"	"		775													96081			
"	"		462																
"	"		302																$r_o r_o$
"	"		066																$d_o d_o id_o$
"	8.2.1980	00h	628		50635													$ps_o pr_o$	
"	"	"	809				871//												
"	"	"	976								delete								
"	"	06h	862		56215														
"	"	"	257		12656														
"	"	"	976								delete								
"	"		262																
43178	"	12h	026			00807						08032							
"	"	18h	839	81613	56526														
"	"	"	360					10303											
"	"	"	131		60024														
"	"	"	171		08466														
"	"		804																
"	9.2.1980	00h	628	71810															$id_o rr$
"	"	"	703		80026														
"	"	"	171		45104														
"	"	"	091		22106														
"	"	06h	862		65602														
"	"	"	894		60031														
"	"	"	100		62031														
"	"		360										05						
43179	"	12h	160		14636														
"	"	18h	776		61216					87272									
"	"	"	160		40616														
"	"		797																
"	"		354																$r_o rr$
"	"		049														002		
"	10.2.1980	00h	204	62815		03507												+	+
"	"	"	131		60016														
"	"	"	075			95405	852//												
"	"	06h	559					04328											
"	"	"	160		70026														
"	"	"	171	62408			15632		81630										
"	"		775									00051							
"	"		502									00061		+					
43180	"	12h	772				21401												
"	"	"	809				48400		81810										
"	"	"	354				11502												
"	"	"	066					01223											
"	"	18h	776			22504													
"	"	"	817		75021														
"	"	"	171				58530		81820										
"	"	"	005	72822			783//		81708										
"	"		222																pr_o

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43180	11.2.1980	00h	586					04311											
"	"	"	827		68031														
"	"	"	809		70101														
"	"	"	075				18400												
"	"	06h	839		75011							00051	01	+	+				
"	"		628										03						
"	"		140																
43181	"	12h	772		62011			07000							pr_opr				
"	"	"	590		62021														
"	"	"	497		66021														
"	"	"	502		70035														
"	"	"	894		68011														
"	"	"	302				66339												
"	"	"	334		62036														
"	"	"	075		80021														
"	"	18h	334		62026														
"	"		222																
"	12.2.1980	00h	162		01514														r_of
"	"	06h	354					04703											
"	"		772											if	if				
"	"		066												$rr_or_orrr_o$				
43182	"		204															r_or_or	
"	"		140													03102			
"	13.2.1980	00h	809			15609													
"	"	06h	559				45617												
43183	"	12h	502		56205														
"	"	"	703		62055														
"	"	"	131		48025														
"	"	"	026		75021														
"	"	18h	772							88622									
"	"	"	049		60015														
"	"		502																
"	"		135															id.	
"	14.2.1980	00h	628		35051												046		
"	"	"	559	82508															
"	"		862										01						
"	"		502									97071		id.					

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE

CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 12 MARCH 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d^{app}$	$8N_s C_h s_h s_s$	$8N_s C_h s_h s_s$	$8N_s C_h s_h s_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43178	9.2.80		100										03						
43181	11.2.80		140														001		
43184	14.2.80	12h	809					09804											
"	"	"	257		57214														
"	"	"	005		58051														
"	"	"	917							83617									
"	"	18h	222					07723											
"	"	"	302					07617											
"	"		135															$r_o r_o$	
"	"		091													01081			
"	"		066															$r_o r_o$	$r_o r_o r$
"	15.2.80	00h	590					06715											
"	"	"	502		58206														
"	"	06h	502		81011														
"	"	"	262		61506														
"	"	"	204		80028														
"	"		797									01061							
"	"		502											$r_o r_o d_o$	+				
43185	16.2.80	00h	135		70030														
"	"	06h	772		24101														
"	"		746											ifff	$r_o$rrffif				
"	"		775									95511			ffr$_o$r$_o$Rrr$_o$				
"	"		257									97511			ffd$_o$				
"	"		005										53						
43186	"	12h	360			17907													
"	"	"	171					03107											
"	"	18h	502						83714										
"	"		776															$r_o$rr	
"	"		775															$r_o$rrr$_o r_o$	
"	17.2.80	06h	809		30515										id$_o$d$_o$d$_o$				
"	"		534												f				
43187	"	12h	534		62024														
"	"	18h	534			23109													
"	18.2.80	00h	414						81075										
"	"	"	075			12408													
"	"	06h	775	11605															
"	"	"	135			14107													
"	"	"	140		70032														
"	"		502												$r_o r_o$				
43188	"	12h	586					05809											
"	"	"	715					05711											
"	"	"	135		65616														
"	"	18h	797		57051														
"	"	"	334					05511											
"	"	"	160		80026														
"	"		222																
"	"		171																$r_o r_o$-r_o
"	19.2.80	06h	715	31010													002		
"	"	"	334	81506															
"	"		628									00031							
43189	"	12h	628					03818											
"	"	"	817						82710										
"	"	18h	586		42051														
"	"		502													92081			
"	"		354														022		
"	"		204																$r_o r_o r$
"	20.2.80	00h	222				658/1												
"	"		809									94072							
"	"		980									0105	02						
"	"		976									9750	53						
"	"		965									9104	04						
"	"		969									0206	05						
"	"		962									9700	53						
"	"		957									0506	05						
"	"		952									9703	01						
"	"		953									9750	53						
43190	"	18h	809			10308													
"	21.2.80		746											d_o-$d_o r_o$-$r_o r_o r$	$rr_o r_o ir_o$				
"	"		804											+	+				
"	"		262									92052							
"	"		976									9404	51						

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 19 MARCH 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43191	21.2.1980	18h	776		56212														
"	"	"	497						83458										
"	"	"	534		57605											91091			
"	"		502															$r_o r_o r r_o r_o$	
"	"		171																
"	22.2.1980	06h	775		40216														
"	"		917									94032							
43192	"	12h	746					07205											
"	"	"	497		40211														
"	"	18h	140		65048			04329		85636									
"	"	"	091		06416														
"	"	"	066		58051														
"	"		534														008		
"	"		302																$r_o r_o ir$
"	23.2.1980	00h	010		76011														
"	"	06h	703		74028														
"	"	"	360		03464														
"	"		302									01061	04	$ir_o pr_o$	+				
"	"		140											iffF					
43193	"	12h	809					02306											
"	"	"	100					03215	81815										
"	"	18h	809		60258														
"	"	"	414					04211											
"	"		746															$Ffpr_o r_o r$	
"	"		839															$r_o r_o Rrr_o$	
"	"		100														055		
"	24.2.1980	00h	809					01706											
43194	"	12h	809				28400												
"	"	"	135			28408													
"	"	18h	862	80702	22636	23605	6522/	05503	81704	86615	88530								$r_o r_o r r_o r_o$
"	"	"	534						85702										
"	25.2.1980	00h	809							83630	85462								
"	"	06h	414			23406													
"	"		775											$d_o d_o drd_o r_o if$					
"	"		817												$r_o r_o d_o r_o r$				
"	"		171											ffFF	FFff				
43195	"	12h	628					04002											
"	"	"	917	63303			650//												
"	"	18h	746						81818										
"	"	"	776			25405													
"	"		775													91091			
"	"		534																$r_o rsrr$
"	26.2.1980		318									94031							
43196	"	12h	318		25106														
"	"	18h	534					02211											
"	"		354																f
"	27.2.1980	00h	100		61035														
"	"	06h	559			35203													
"	"	"	204					00104											
"	"	"	171		20102														
"	"	"	100			33907													
"	"		862											+					
"	"		534											f	ff				
43197	"	12h	559			36305													
"	"	18h	746			35505													
"	"	"	817	73607															
"	"	"	257	71707															
"	28.2.1980	06h	334		00454			50304											

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 26 MARCH 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43156	17.1.1980	18h	022		82251														
43167	29.1.1980	00h	022		56102														
43170	1.2.1980		022									03536							
43180	11.2.1980	00h	022						81818										
43187	17.2.1980	18h	026					08607											
43194	25.2.1980	00h	026					05205											
43195	25.2.1980		026																
43198	28.2.1980	12h	775		56051			01810											$d_o r_o$
"	"	18h	502			37207													
"	"	"	628					04605											
"	"		334																
"	29.2.1980	06h	715					06609											$d_o fdr_o$
"	"	"	005		45525														
"	"		862																
"	"		334												$d_o d_o dff$				
"	"		135									00071		r_o–$d_o r_o$ +					
43199	"	12h	703		60054														
"	"	"	462			31609													
"	"	"	140		75022														
"	"	"	171		84031														
"	"	18h	497		48034														
"	"	"	809	70803	58052	30208	756//	07707	87640										
"	"	"	075			18308													
"	"		772														015		
"	1.3.1980	00h	497		58021														
"	"	"	502	83503															
"	"	"	894		30051														
"	"	"	162		70025	25308													
"	"	06h	797			27005													
"	"	"	462			26604								+	+				
"	"	"	396		60031														
"	"		772											d_o	+				
"	"		140									97041							
"	"		066												pr_o				
43200	"	12h	160		80022														
"	"	18h	462				555/1	05603	85628										
"	"	"	026		70216														
"	"		334															pr_o	
"	2.3.1980	00h	140			24703											084		
"	"		075										00						
43201	"	12h	559		70032														
"	"	"	100						81825										
"	"	18h	797						82625										
"	"	"	022					51308											
"	3.3.1980	06h	502				756//		87635										
"	"	"	162					55004											
"	"	"	075	82506															
43202	"	12h	162	42502															
"	"	18h	140		75021														
"	"	"	171	62308												00080			
"	"	"	049	72313	84022	20605	755//	02708	87625							00051	000	+	+
"	4.3.1980	00h	715		66032														
"	"	"	204			23151													
"	"	"	049	12309	84011	17703	11500	01820	81825										
"	"	06h	222					54607											
"	"	"	160					52710											
"	"	"	049	32309	84030	15203	35500	01715	83625			00021	52	+	+				
"	"		140										58						
43203	"	12h	334				21502												
"	"	"	049	82307	82021	13407	5551/	05710	85625	88460									
"	"	18h	839		72021														
"	"	"	135							85636									
"	"	"	140		50602														
"	"	"	049	82310	80602	08606	5551/	05725	85620	88460						97081	004	+	ir_o
"	"	"	026		59586														
"	5.3.1980	00h	049	61805	80016	04905	4257/	03722	84820	86360									
"	"	06h	775					01729											
"	"	"	414							86709	87618								
"	"	"	160				2547/		81718										
"	"	"	049	61805	82022	00705	25508	01716	82625	86270		97031	03	ir_o	+				
"	"		204											$r_o r_o$					
"	"		162												$r_o r_o ph_o$				
43204	"	12h	049	81402	82022	98407	2551/	05708	82625	88460									
"	"	18h	049	82302	80022	96507	5551/	04400	85625	88460						00091	007	+	+
"	"		162													05031			
"	6.3.1980	00h	049	80000	82022	94206	855//	04715	88625										
"	"	06h	049	80000	80022	87005	4551/	02739	84625	88460		00031	02	+	+				
"	"		746											$drd_o r_o d_o r_o pr_o$					
"	"		862											$d_o r_o$–$r_o r$					

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Ndaff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 2 APRIL 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43200	1.3.80		534																
43204	6.3.80		462																
43205	"		862		59216							91031					034		
"	"	12h	160		57202														
"	"	"	746																
"	"		318																
"	"		005																
"	7.3.80	00h	066		67606													$r_o d_o r_o r d_o d_o$	
"	"	"	100			38530													$d_o r_o r R d r D R r_o$
43206	"	12h	976																$i d_o d_o r_o d r d r$
"	"	"	962							Delete									
"	"	18h	894		72038					Delete									
"	"	"	976																
"	"	"	962							Delete									
"	"		775							Delete									
"	"		222													0510.2			
"	"		162																
"	8.3.80	00h	976																$r_o r_o - r_o$
"	"	06h	590				03327			Delete									$r_o r p r_o r_o$
"	"	"	497		66016														
"	"		862									91021							
"	"		586																
"	"		135											$r_o d_o r_o$					
43207	"	12h	827					87825				00011							
"	"	"	360			01708													
"	"	"	075			03506													
"	"	18h	091			04806													
"	"		502																
"	"		204														029		$i r_o i d_o i r_o i r$
"	"		135																$r_o r$
"	9.3.80	00h	628				04114										032		
"	"	"	026		81028														
"	"	"	022			07905													
"	"		022																
43208	"	18h	162				51307					01041							
"	"	"	135			16907													
"	"	"	160		75251														
"	"		502																
"	"		171																
"	10.3.80	06h	534		62632												088		
"	"		204														094		
"	"		026										$r_o r_o r r R$						
43209	"	12h	334		75036		02803					96021	51						
"	"	"	204						85817	87624									
"	"	18h	628			17807	01221												
"	"	"	171	62602															
"	"		360																
"	"		302															$d_o r_o - r_o$	
"	11.3.80	00h	797					85706	88709								021		
"	"	"	586		50056														
"	"	"	502		82031														
"	"	"	100				03824												
"	"		715																
"	"		839											$r_o r_o r r_o$					
43210	"	12h	502		59106									$r_o r_o r r_o$					
"	"	"	026		57636														
"	12.3.80	00h	162	82118															
"	"	06h	135			05607													
"	"	"	066					82645											
"	"	"	100				03304												
"	"		775									02082							
"	"		980									0205	03						
"	"		976									9204	03						
"	"		965									0306	03						
"	"		969									9206	06						
"	"		962									0305	02						
"	"		957									0607	06						
"	"		952									0407	07						
"	"		953									0807	05						
43211	"	12h	502		62286														
"	"	"	534		58635														
"	"	18h	354				05608												
"	"	"	257		75216														
"	"		776																
"	"		502																
"	"		715														031		$r_o r r R$
"	"		559																
"	13.3.80	06h	100			05503													$r_o p r_o$
"	"		862															$r_o r_o d_o r R$	

jp

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 9 APRIL 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43211	12.3.80	18h	334					03505											
43212	13.3.80	"	075		84010														
"	"		746																pr₀ph₀r₀
"	"		534															pr₀pr₀s₀	pr₀s₀
"	14.3.80	00h	162		75021														
"	"	"	160		75021														
"	"	06h	160						81630										
"	"	"	026		80028														
43213	"	12h	746		80021														
"	"	18h	160		30051														
"	"	"	953				22502												
"	"		775															r₀ir₀d₀	
"	"		809														086		
"	"		334															r₀r₀	
"	15.3.80	00h	502	60912															
"	"	06h	809							83710	88614								
"	"	"	135					50606											
"	"	"	100			23706													
43214	"	12h	171		60026														
"	16.3.80	00h	302		56042														
"	"	06h	590			23002													
"	"	"	502					50500											
"	"		772												r₀				
43215	17.3.80	00h	502						85619										
"	"	06h	775		45702														
"	"		746									02001	50	r₀	r₀s₀r₀s₀r₀r₀r				
"	"		775									94021							
"	"		839												r₀r₀drh₀r₀				
43216	"	18h	354		50608			01504											
"	"		775															r₀r₀rr	
"	"		715																pr₀pr₀s₀ph₀
"	"		534														015	r₀pr₀	
"	"		091													02041			
"	18.3.80	06h	809						83814										
"	"		746												ffshshr₀s₀rss				
"	"		839												ps₀r₀s₀				
"	"		334											s₀s₀ss₀	d₀r₀s₀rs				
43217	"	12h	772				3742/												
"	"	"	091					52120											
"	"	18h	140		62026														
"	"		414																r₀r₀rd₀r₀
"	19.3.80	00h	809			06006				88460									
"	"	06h	091		56268														
43218	"	12h	628							88620									
"	"	"	559							85618	88630								
"	"	18h	809				853//												
"	"		775													96031			
"	"		817																r₀s₀hrsh₀r₀s₀
"	"		809													02051			
"	"		091														051		
"	20.3.80	06h	091			21051													
"	"	"	075				45577												
"	"		160									97511							

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d^{app}$	$8N_s C_h s_h s_s$	$8N_s C_h s_h s_s$	$8N_s C_h s_h s_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 16 APRIL 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43216	17.3.80	12h	066	70917			753//												
"	18.3.80	06h	775	80303			873//												
43218	19.3.80	18h	026							88708									
43219	20.3.80	12h	204		80032			53712											
"	"	"	131		80021														
"	"	18h	026					00621											
"	"		776																
"	"		502															shsh	
"	"		354													97020			
"	"		140														024		
"	"		091													01037			
"	"		026															$s_o s_o$	$s_o sfis_o$
"	21.3.80	00h	257					54720								96033			
"	"	"	026		40868														
"	"	06h	628		57031														
"	"	"	026						83707	84913	85630								
"	"		160									06527							
"	"		005									97527							
43220	"	12h	559			97602													
"	"		776																
"	"		894															shsh	+
"	"		462															$s_o s_o ir_o s_o sh$	
"	"		414																ps_o
"	"		302															ps_o	
"	"		160														054		
"	22.3.80	00h	746						81635							03017			
"	"	"	809		65051	99251		53801											
"	"	"	140		45037		6561/												
"	"	06h	160		66012														
"	"		917																
"	"		976										$ps_o pSf$						
43221	"	12h	862					04208				0453							
"	"	"	318			00204													
"	"	"	135		20857														
"	"	18h	502		82158														
"	"		302																
"	23.3.80	00h	140					52115										jp	
"	"	"	066					56216											
"	"	06h	066					58217											
43222	"	12h	502							88460									
"	"	"	360					52503											
"	"	18h	809	61821															
"	"	"	135		63238														
"	"		318																
"	24.3.80		775															$ss_o s_o r_o s_o r_o r_o$	
"	"		318											$ir_o r_o r_o$					
43223	"	12h	809				49416					07042							
"	"	18h	204				28545												
"	"		775																
"	"		354																$pr_o pRtl_o r-rr$
"	25.3.80	00h	746	71810															pr_o
"	"	06h	839					04604											
"	"	"	559					03302											
"	"		862																
"	"		775										+						
"	"		010										$Rrr_o r_o$						
43224	"	12h	502			97807						01052	04						
"	"	"	222							86072									
"	"	"	204								85070								
"	"	"	162							86070									
"	"	18h	066							86075									
"	"		772																
"	"		559															jp	
"	"		354																jp
"	26.3.80	00h	809				12408												$tl_o r_o prphr$
"	"	"	160		70028														
43225	"	12h	171								85362								
"	"	"	066		78252														
"	"		559																
"	"		354														057		
"	27.3.80	00h	502					04745									037		
"	"	"	162			97203													
"	"	06h	135					02606											
"	"		775									95061							

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d^{app}$	$8N_s C_h s_h s_s$	$8N_s C_h s_h s_s$	$8N_s C_h s_h s_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 23 APRIL 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43195	26.2.80		917																
43205	7.3.80	06h	917							87272					d.				
43213	14.3.80	18h	917		82020														
43216	17.3.80	12h	917		60688														
43218	19.3.80	12h	917				78500												
43220	21.3.80		917																
43221	22.3.80		100																pr.pSfs.ps
43222	24.3.80	00h	100						83713	88619									pr.s.psl
43223	"		917																
43224	26.3.80	00h	022			95707												jp	jp
"	"		917										01						
43225	"		917																
"	27.3.80	06h	809		50106													ph.prpr.	
43226	"	12h	862			93311													
"	"	"	628								86625								
"	"	"	809					06118											
"	"	"	917		75018														
"	"	18h	862						84625										
"	"	"	066					03302											
"	"		809																
"	"		559														013		
"	28.3.80	00h	171						81630								020		
"	"	06h	318		60031														
"	"		839																
"	"		022												d.d.pr.pr				
43227	"	12h	817					05229				00523							
"	"	"	318		50606														
"	"	"	075		75032														
"	"	"	976	80425	74216	86406	864//	02710	85717	87638									
"	"	18h	775		72259														
"	"	"	502		56618														
"	"	"	976	80123	62606	91706	864//	02239	83710	88716									
"	"		586																
"	"		894														018		
"	"		222																prtl.r.pr.
"	"		005															r.r.ir.	r.s.rRRr.r.
"	"		976														005		
"	29.3.80	00h	502					042103								0306			
"	"	"	628			88607													
"	"	"	976	23214	76016	01307	18502	03244	81820										
"	"	06h	976	42810	81258	06606	43400	04225	81717	84920									
"	"		140										01	r.r.d.r.d.r.					
"	"		976									0205	03						
43228	"	12h	628					01138											
"	"	"	026		68056														
"	"		354																
"	30.3.80	06h	302	13008													030		
"	"	"	005		75028														
"	"		140									00021							
"	"		171									00511							
43229	"	12h	809		70022														
"	"	18h	502		65612														
"	"	"	171							83650									
"	31.3.80		839																
43230	"	12h	839				850//				87705				rrr.Rr.				
"	"	"	354				862//												
"	"	"	066								87362								
"	"	18h	066				3547/				85358								
"	"		839																
"	"		135																rrr.r.
43231	1.4.80	12h	715	81706				07812									001		
"	"	"	839		57638														
"	"	18h	334			06508													
"	"	"	204								87468								
"	"	"	140		82038														
"	"		775																
"	"		354															d.r.rR	rRr.
"	2.4.80	00h	502		85016														r.r.rr
"	"	"	334								88360								
"	"	06h	827		80028														
"	"	"	135				38500												
"	"		827									91061			pr.				
"	"		135												ph.pr				
43232	"	12h	628	52912															
"	"	"	839				78500												
"	"		222																
"	3.4.80	00h	559					02218										tlhtlRpr.	
"	"		396																
"	"		026										+		+				
												95011							

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Ndaff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 30 APRIL 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43233	4.4.1980	00h	746					51105											
"	"	"	414	02503															
"	"		318																
43234	"	12h	559			33011									ffifF				
"	"	18h	809		75050														
"	"	"	559				1575/		81650										
"	"	"	354					06501											
"	5.4.1980	00h	162		65010														
43235	"	12h	257	01506															
"	"		715													00130			
"	"		257													00150			
"	6.4.1980	00h	135		58040														
"	"		257									00020							
43236	"	18h	559			33511													
"	7.4.1980	06h	809		50051														
43237	"	12h	354		82031														
"	"	"	222						82828										
"	"		334														071		
"	"		318															d.	
"	8.4.1980	00h	776	43304															
"	"	"	135					01512											
"	"	06h	715							83362	87075								
"	"	"	026		72018														
"	"		010									93041	03						
43238	"	18h	091					51602											
"	9.4.1980	00h	140	62704															
"	"		817									00040							
43239	"	12h	715				785/1												
"	"	"	827	73614															
"	"	"	414					04604											
"	"	"	005		75028														
"	"	"	100		80215														
"	10.4.1980	00h	354		62021														
"	"	06h	827		58051														
"	"	"	022					06502											

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d'app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 14 MAY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43233	3.4.80	12h	917					01106											
"	4.4.80	00h	502		50400														
43234	"	18h	917			31613													
43235	5.4.80	12h	066				00901												
"	"		140																
"	6.4.80	00h	502					05101									113		
43236	"	12h	334					07707											
43238	8.4.80	12h	160				51601		85832										
"	"		502																
43239	9.4.80	12h	502							84628							057		
43240	10.4.80	12h	628		70011														
"	"		502																
"	11.4.80	00h	862					04802									085		
"	"	"	171		70021														
"	"	06h	809	70706															
"	"	"	318			24805													
"	"	"	022		60016														
"	"	"	917		58101				81708										
43241	"	12h	160					03809											
"	"	18h	171	52214															
"	12.4.80	00h	502		60051														
"	"	"	703		70021														
"	"	"	334		56041														
"	"	06h	817		50051														
"	"	"	334					03612											
"	"	"	091		65051														
"	"	"	953		80031														
43242	"	18h	817							87275									
"	"		502																
"	"		171														076		
"	"		091														055		
"	13.4.80	00h	502		68032			04712									050		
"	"	"	302	61412															
"	"	"	160			10810		03808											
43243	"	12h	502		59056														
"	"	18h	257	71906															
"	"		775																
"	14.4.80	00h	302		58636												086		
"	"	"	171	72407															
"	"	"	066						81625										
43244	"	18h	862							87270									
"	"	"	066							83362									
"	"		354																
"	15.4.80	00h	022	81008															pr.
"	"	06h	360		03471														
"	"	"	262			18505		05602											
"	"	"	171					05608		84703	88706								
43245	"	12h	715					07000											
"	"	"	809		60056														
"	"	18h	809		30056														
"	"	"	559		62012														
"	"	"	334					07309											
"	"	"	162		68032														
"	"	"	171					05301											
"	16.4.80	00h	534					07109											
"	"	06h	162	60000			654//												
"	"		160									97030							
"	"		049									94061							
43246	"	12h	775	72601	50052	22417	7097/	09400	85360										
"	"	"	160				15636												
"	"		135																
"	17.4.80	00h	776			21415											064		
"	"		980																
"	"		976									9707	04						
"	"		965									0006	03						
"	"		969									9705	03						
"	"		962									9705	02						
"	"		957									9706	01						
"	"		952									9708	05						
"	"		953									9707	05						
												9706	06						

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 21 MAY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43238	8.4.80	18h	204	53217															
43239	9.4.80	12h	066		75216														
43243	14.4.80	00h	066		68211														
43247	17.4.80	12h	586	23513															
"	"	"	160		86026														
"	"	"	969		86031														
"	"	"	962		82021														
"	"	18h	075			16508													
"	"		005													05092			
"	18.4.80	00h	703		72011														
"	"	"	559				35601												
"	"	"	917				5544/												
"	"	06h	066					09305											
"	"	"	100		68011														
"	"		502									00060							
"	"		334												$r_o r_o$				
"	"		066									97091							
43248	"	12h	976		62105														
"	"	18h	559		68021														
"	"	"	334		81021														
"	"	"	140		75031														
"	"	"	066					08101											
"	"		334														092		
"	"		075															$d_o r_o i r_o r_o r_o$	
"	19.4.80	06h	827						84616										
"	"	"	131		80025														
"	"	"	162				12500												
"	"		894											+	+				
"	"		091												$pr_o s_o$				
43249	"	12h	334	33119															
"	"	"	135	23326															
"	"	"	171					57109											
"	"	"	917				45601		84632										
"	"	18h	414						85825										
"	"	"	204			17207		01504											
"	"	"	066		72278														
"	"		360														080		
"	20.4.80	00h	502		66011														
"	"	"	917		70021														
"	"	06h	360		82031														
43250	"		502														076		
"	"		360														043		
"	21.4.80	00h	502	03511															
"	"	06h	862		65020														
"	"	"	809						82818										
"	"	"	257					52310											
"	"	"	160			23551													
"	"		586												$pr_o pr$				
"	"		809									00020	54						
43251	"	12h	026							85709									
"	"	18h	026		70256														
"	"		827														123		
"	"		222																$r_o r_o - r_o$
"	"		334														080		
"	"		135														016		
"	"		160															$r_o r_o$	$r_o r_o$
"	22.4.80	06h	160		80026														
"	"	"	026						81706										
"	"		775												$r_o r r_o r_o$				
"	"		257									95061							
"	"		171									91061							
43252	"	12h	817	73213															
"	"		502														010		
"	23.4.80	00h	590							84702	88704								
"	"	"	502						83702										
"	"	"	817					08803											
"	"	"	354	20107															
"	"		776												$d_o d_o - d_o r_o d_o r_o$				
"	"		969										04						
43253	"	12h	776						85810										
"	"	"	772		59055														
"	"	"	026					07704											
"	24.4.80	00h	559		66218														
43254	"	12h	171				754//		82618										
"	"	"	100					01707											
"	"	18h	162					03805											
"	"	"	066				12532												
"	"		746																jp
"	"		135														118		

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 4 JUNE 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43254	25.4.80	00h	817	83106	62032	22508	862//	07807		86706	88710								
"	"	"	559		40626														
"	"	06h	162			21601													
"	"	"	026		65012														
"	"		334									00060							
43255	"	12h	534	81403															
"	"	"	360		83032														
"	"	18h	160	70509	70031	18309	18502	03605		87075									
"	"		135																
"	26.4.80	00h	100					07801									069		
"	"	"	917							86360									
"	"	06h	162					53509											
"	"	"	075							85072									
43256	"	12h	354					03801											
"	"	"	917		60041														
"	"	18h	100					07203											
"	"	"	917		64041														
"	"		354																
"	27.4.80	00h	715					03305											$r_o r_o rr_o$
"	"	06h	775					06205											
"	"	"	160								87638								
"	"	"	100		82158														
"	"		775											r_o					
"	"		502										53						
43257	27.4.80	12h	204								86273								
"	"	18h	026	43311															
"	"		140														040		
"	"		160													92151			
"	"		026													92111			
"	28.4.80	06h	715				55601												
"	"	"	360		57042														
"	"		862											$r_o r_o rd_o$					
"	"		360									92071	05	$r_o r_o r$	d_o				
"	"		160									93061							
43258	"	12h	809				54530												
"	"	"	066	23602															
"	"	18h	502				11601		81830										
"	"	"	066							85650									
"	"		502																
"	29.4.80	00h	354		68011												048		
"	"	06h	462							85712									
"	"	"	140					00500											
"	"		559										01						
43259	"	12h	839					05715											
"	"	18h	559							83625									
"	"		775																
"	30.4.80		776															d_o–$r_o pr_o$	
"	"		534											$r_o r_o r$					
"	"		022											$ir_o r$					
43260	"	18h	715	70315									53						
"	"	"	257			23706		05805											
"	"	"	334	70514															
"	"		817																
"	1.5.80	00h	160		68031											93110			
"	"	06h	809		35051														
"	"	"	075				664/2												
"	"		715																
"	"		257												$tl_o r_o Rr_o pr_o$				
43261	"	18h	775	20417											$d_o d_o$				
"	"	"	414					06302											
"	"		839																
"	"		809															$tlr_o tlh_o R$	
"	2.5.80	00h	772					07804								04102			
"	"	"	502		57051														
"	"	"	222		57021														
"	"	06h	775					06607											
"	"	"	827							85630									
"	"	"	162					04504											
"	"		775									00080							
"	"		827											$tl_o r_o tlr$					
43262	"	12h	066		58051														
"	"	18h	827						86712										
"	"		809																
"	"		135															$r_o r_o id_o$	
"	3.5.80	00h	354	00316	70011												119		
"	"	06h	827		56055														
"	"	"	894		10501														
"	"		772									97080							
"	"		839												$d_o r_o id_o$				
"	"		894												id_o				

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d'app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 11 JUNE 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43263	3.5.80	12h	022					03802											
"	"	"	917							84075									
"	"	18h	026					07508											
"	"		257														111		
"	4.5.80	06h	502				754//		84618										
43264	"	12h	257		57201														
"	"	"	171			23309													
"	"	18h	776			13213													
"	"	"	534							87626									
"	5.5.80	06h	797		62011														
"	"	"	715	40414			48401	02610											
43265	"	12h	827	41111															
"	"	"	462							86075									
"	"	"	171		81011														
"	"	"	917	60713															
"	"	18h	171			17707													
"	6.5.80	00h	140		60030														
"	"	06h	715			08104													
"	"	"	135		58284														
"	"	"	140			15002													
"	"	"	075			15506													
"	"		010									97061	06						
43266	"	12h	354					04713											
"	"	"	360							88618									
"	"	"	162		75022														
"	"	"	135			12213													
"	"	18h	171					04605											
"	"		171														002		
"	7.5.80	00h	772		60038														
"	"	"	091		70216														
"	"	06h	715				755//		81628										
"	"		005									97021							
43267	"	12h	715					05001											
"	"	18h	862							86640									
"	"	"	797				6563/		82648										
"	"	"	318							88635									
"	8.5.80	00h	827					03206											
"	"	06h	354		50056														
"	"	"	318			12505				87650									
"	"		140										55						
43268	"	18h	502	53605															
"	"	"	135		83031														
"	"		772														022		
"	9.5.80	00h	502					04214											
"	"	"	354					51219											
"	"	06h	354			24602		01212											
"	"	"	140		68216														
"	"	"	005		86028														
43269	"	12h	502		60054														
"	"	"	703		66051														
"	"	"	302		59051														
"	"	"	140	70303															
"	"	18h	715			25212													
"	"	"	131		65051														
"	"	"	066			21314													
"	"	"	976		72011														
"	"	"	969		70051														
"	10.5.80	00h	703		72021														
"	"	"	894		81021														
"	"	"	204		68021														
"	"	"	160		70011														
"	"	"	022		58051														
"	"	06h	809		50051														
"	"	"	171		58051														
"	"	"	026				15632												
43270	"	12h	715			26313													
"	"	"	162							85275									
"	"	"	917				22541		82820										
"	"		502														095		
"	"		318													00190			
"	"		140														072		
43271	11.5.80	12h	839		75022														
"	"	"	817			14217													
"	"	"	171							86072									
"	"	18h	772					04610											
"	"	"	066					53506											
"	"		135														086		
"	"		140														115		

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Ndaff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 18 JUNE 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43258	28.4.1980	12h	066	23603															
43272	12.5.1980	12h	140		68031														
"	"	18h	171					07204											
"	"		160														124		
"	13.5.1980	00h	534			15614													
43273	"	12h	204		56041														
"	"	18h	715		68020														
"	"	"	204						85073										
"	"		140														095		
"	14.5.1980	06h	257			23306													
"	"		354										03						
43274	"	12h	171		75021														
"	"	18h	797			21114													
"	15.5.1980	00h	162			28505													
"	"	"	066					51213											
"	"	"	917	11113															
"	"	06h	162			30507													
"	"	"	171		50040														
"	"	"	026		62052														
"	"		066										55						
"	"		049									00130	08						
43275	"	12h	257		84020	31018													
"	"		772														142		
"	16.5.1980	00h	462					03808											
"	"	06h	827					05302											
"	"	"	917		70050														
43276	"	12h	171					03709											
"	"	18h	462	10314															
"	"		140														145		
"	17.5.1980	00h	862			25909													
"	"	"	140					06207											
"	"		135									00010							
43277	"	12h	160			27217													
"	"		817														146		
"	"		257														144		
"	"		135														157		
"	18.5.1980	06h	559			21608													
43278	"	12h	160					03806											
"	"	"	171					06806											
"	"	"	022					07203											
"	"	18h	502			21813													
"	"		534														092		
"	"		257														139		
"	"		005																f
"	19.5.1980	00h	839				25701		82656										
"	"	"	559	00604															
"	"	"	302					05202											
"	"	06h	559		08424														
"	"	"	075			21207													
"	"	"	005					08611											
"	"		354											FFf	FFff				
"	"		969										04						
43279	"	12h	772		65020														
"	"	18h	066							86657									
"	"		302													92160			
"	20.5.1980	00h	715								87075								
"	"	"	171			16115		10701											
"	"	06h	827							88702									
"	"	"	809				752//					10102							
"	"		262										07						
"	"		135											$r_o r_o$	$r_o r r_o r_o$				
"	"		010									91091	09						
43280	"	12h	135		58616														
"	"	18h	862					11606											
"	"	"	817	73215	82028	15512	784//	09707	81810	87645								$d_o r_o d_o r_o d_o$	
"	21.5.1980	00h	817		80212														
"	"	"	559		28216	12510		09106	85705	84708	85615								
"	"	06h	809	70209	56108			09303			87459								
"	"	"	162	70220	58016	19907	784//	04112	85710	87630	delete								
"	"		862											$r_o r_o r d_o r_o$					
"	"		302											$ir_o id_o ir$					
"	"		204											r_o					

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43281	21.5.1980	12h	354					10216											
"	"	"	066					06108											
"	"	18h	628					08307											
"	"	"	534				18601												
"	"	"	140					08308											
"	"	"	160		68021														
"	22.5.1980	00h	827					07112											
"	"	"	809					09213											
"	"	06h	204			25709													
"	"	"	066					04303											
"	"		797									00090							

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 25 JUNE 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43282	22.5.80	12h	354			24210													
"	23.5.80	00h	809					07307											
"	"	06h	746			25007													
"	"	"	862					04001											
"	"	"	257						83626										
"	"	"	022					04301											
"	"		559									00050							
43283	"	12h	162			25015	38532	06709	82825	83362	86075								
"	"	18h	140							85360	87072								
"	"		817													00130			
"	"		066														044		
"	24.5.80	00h	746	43505															
"	"	06h	746	63305															
"	"	"	066					05708											
"	"	"	005		56205														
"	"		862										01						
"	"		302										03						
43284	"	12h	100		61012														
"	"		502														079		
"	"		262														041		
"	"		135														126		
"	25.5.80	00h	809						83359										
"	"	06h	809						82070										
"	"	"	135		65216														
43285	"	12h	809					08707											
"	"	18h	135	62607															
"	26.5.80	00h	135				6836/												
"	"	06h	302							87650									
"	"	"	022					08606											
"	"		360										05						
43286	"	12h	772	71807															
"	"	"	162		82011														
"	"	18h	586					09705	83835										
"	"		414													03151			
"	"		257														040		
"	"		005														007		
"	27.5.80	00h	715		60618					86622									
"	"	"	005		89258														
"	"	06h	075		75256														
"	"		703									95091							
"	"		222										f		ff				
43287	"	18h	396							83360									
"	"		827															jp	
"	"		135														054		
"	"		140														005		
"	28.5.80	00h	797					08706											
"	"	"	590				35730												
"	"	"	135		82028			04500											
"	"	06h	772	32403															
"	"	"	171	63503															
"	"	"	969				28400												
"	"		775												if				
43288	"	12h	862			05216													
"	"	"	809					11712											
"	"	18h	590		80258														
"	"	"	502	23519															
"	"	"	809		75218														
"	"	"	318		80919														
"	"		775														048		
"	"		140														114		
"	"		171													02111			
"	29.5.80	00h	502		82030														
"	"		171										jp						
"	"		049									94051	03	pr.	pr.				
43289	"	18h	590							86075									
"	"	"	171				32426												
"	"		005														101		
"	30.5.80	00h	590					04105											
"	"	"	334					04305											
"	"		091									00501							
43290	"	12h	354						87835										
"	"	"	171	42708															
"	"	18h	628					05709											
"	"		135														120		

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d^{app}$	$8N_s C_h s_h s_s$	$8N_s C_h s_h s_s$	$8N_s C_h s_h s_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 2 JULY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Ndaff	$VV_{ww}W$	PPPTT	$N_LC_LhC_MC_H$	T_dT_{dapp}	$8N_sCh_sh_s$	$8N_sCh_sh_s$	$8N_sCh_sh_s$	Observations during night: RRT_nT_nE	T_gT_g	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: RRT_xT_xE	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43290	31.5.1980	00h	534		65022														
"	"	"	075		89031														
"	"	"	917		50618														
"	"	06h	775								88540								
"	"	"	839						81704	85706	88615	14091							
"	"	"	809		58056														
"	"	"	534					07615											
"	"	"	917				862//												
"	"		360									92081							
"	"		204											r_or_orr					
"	"		162									01021							
"	"		917																
43291	"		715												$d_or_od_od_oid_o$				
"	"		318															d_or_o–r_orpr_o	
"	"		066															$rrr_or_od_or_o$	
"	"		075														054		
"	1.6.1980	06h	827			18511	28402									00120			
"	"	"	140					07223											
"	"	"	066					07220											
"	"		862									00081		+					
"	"		772												$r_opr_oprd_o$				
"	"		917												jp				
43292	"		775																
"	2.6.1980	00h	526					07208									059		
"	"	"	354			22909		05108											
"	"	"	204		65031														
"	"	06h	827	92306															
"	"	"	222					07302											
43293	"	12h	809					14006											
"	"	18h	746		72806														
"	"	"	066				3567/			83656									
"	3.6.1980	06h	776					14204											
43294	"	12h	746							84078									
"	"	18h	827					13616			85078								
"	"	"	534					14604											
"	"	"	135	71911															
43295	4.6.1980	12h	839					16806											
"	"	"	817							87075									
"	"	18h	135				68577												
"	"		534																
"	5.6.1980	00h	917		58638									irrrRr$_o$d$_o$r$_o$	d$_o$r$_o$rRrr$_o$		065		
"	"	06h	715			16518													
"	"		204									12131							
"	"		049									94141	10	pr$_o$	pr$_o$				
43296	"	12h	797	41412															
"	"	"	809		75014														
"	"	"	302		35959														
"	"	"	162		59959														
"	"	"	171		45176														
"	"	18h	135		58058														
"	"	"	976								delete								
"	"		776																
"	"		414														104		
"	"		160															pr$_o$tl$_o$r	pr$_o$tl$_o$Rr$_o$
"	"		066															tlrir$_o$TLRir	ir$_o$tlTLRirir$_o$
"	"		005														006	tlrTLHRtlr$_o$r$_o$	
"	6.6.1980	00h	797		56051													tl$_o$r$_o$	tl$_o$r$_o$ifff
"	"	06h	502					09308											
"	"		817									00110							
"	"		204										07						
43297	"	12h	010		58105														
"	"	"	965								delete								
"	"	"	962								delete								
"	"	18h	976								delete								
"	"		502																
"	"		066																
"	7.6.1980	00h	257		89030														
"	"	06h	703		66021														
"	"	"	354		58041														
"	"		797										10						
"	"		066											rr$_o$rr$_o$d$_o$r$_o$d$_o$					
43298	"	12h	862					11815											
"	"	"	703		76011														
"	"	"	334	62602															
"	"	"	204			14413													
"	"	"	005	82103															
"	"	"	976								delete								

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43298	7.6.1980	18h	354		82259														
"	"	"	396		60151														
"	"	"	022		82018														
"	"		586																
"	"		334																tl$_o$r$_o$tl$_o$R
"	"		162														042		
"	8.6.1980	00h	502	72805				09707										pr$_o$prpR	
"	"	"	703		82011														
"	"	"	809		75021														
"	"	"	894		80011														
"	"	"	302						85822										
"	"	"	131		81011														
"	"	"	962		82011														
"	"	06h	360			09312													
"	"	"	066		60506														
"	"		140																
"	"		952									9709	06	prpr$_o$tl$_o$r$_o$					
43299	"	12h	894		83021														
"	"	18h	302	42109	84011	09613	28402	08804	81818	83075									
"	"	"	135		86028														
"	"		354																jp
"	"		066														035		
"	"		005																FFr$_o$r$_o$
"	9.6.1980	00h	534					07603											
"	"	06h	131		82021														
"	"	"	075							85657									
"	"		809												d$_o$r$_o$r$_o$r$_o$rr				
"	"		005											r$_o$r$_o$FF	FF				
43300	"	12h	005					12113											
"	"		222															pr$_o$	+
"	10.6.1980	00h	772					10804											
"	"	"	022				35600												
"	"		354																
"	"		049											r$_o$r$_o$r					
43301	"	12h	302						81709			97071	07	ffir$_o$	FFff				
"	"		162													97161			
"	"		135													96171			
"	"		140														023		
"	"		066														051		
"	11.6.1980	00h	817				2702/		82701										
"	"	"	334	70209	58022														
"	"	"	066		50062														
"	"	06h	862		30109									rrRtlr$_o$d$_o$d$_o$					
"	"		049									00071	07	ff	ff				
43302	"	12h	462					13004											
"	"		204															r$_o$r$_o$rr	
"	"		140														009		
"	"		049														046		
"	12.6.1980	00h	049	80525	75022	18909	855//	07002	88625										
"	"	06h	049	70719	82012	19509	785//	06204	83820	87625		00070	07	+	+				
"	"	"	022		81011														

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 16 JULY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43303	13.6.80	06h	396		02606														
"	"	"	917				46337												
43307	16.6.80	18h	396				6942/				88530								
"	"		334													94161			
"	17.6.80		917									19101		$r_o r_o d_o d_o rrRR$					
43308	18.6.80		262									00111	08	+	+				
43309	19.6.80	00h	396				855//		88625										
43310	"	12h	502		80031														
"	"	18h	066					07209											
"	"		140														042		
"	20.6.80	00h	140		58808														
"	"	06h	497				20930												
"	"		222										08		$pr_o r_o r_o d_o r_o$				
43311	"	12h	171	42518			29531												
"	"	"	953		70021														
"	"		746													00161			
"	"		775																$pr_o pr$
"	21.6.80	00h	497		66021														
"	"	"	354					07803											
"	"	06h	497		66021														
"	"	"	462		82028														
"	"		318											+	jp				
"	"		162											pr_o	$pr_o pr$				
43312	"	12h	628		84258														
"	"	"	917		70258														
"	"	18h	839	62914															
"	"		502													95131			
"	"		354															$prpr_o$	
"	"		318															jp	
"	22.6.80	00h	862	62506		08711	6097/	08805	84362	84365									
"	"	"	827			08912													
"	"	"	022					09500											
"	"	06h	534		64258														
"	"		862												$tl_o rtlRprpr_o$				
"	"		534												pr_o				
"	"		257									01091							
43313	"	12h	066							83832									
"	"	18h	839	52813															
"	"	"	809			04313													
"	"		171					07302											
"	"		091													07161			
"	"		066														056		
"	23.6.80	00h	809							83640									
"	"	06h	204		80218														
"	"		775											if	if				
"	"		100										08						
43314	"	12h	862				43433												
"	"	"	715				59471												
"	"	"	354	71705															
"	"	18h	502		70158														
"	"		534														041		
"	"		354														070	$pr_o prtl_o r_o$	
"	"		257													00170			
"	"		140														032		
"	24.6.80		969										04						
43315	"	18h	746			04911													
"	"	"	715						81918										
"	"	"	222								86640								
"	"	"	135		70031														
"	"	"	917	72603															
"	"		534																
"	25.6.80	00h	809					09002											$tl_o tltl_o r_o rr_o$
"	"	"	171				15730												
"	"		354											+					
43316	"	12h	839								87650								
"	"	"	534		68031														
"	"	"	318		81031														
"	"	"	091								85634								
"	"	18h	746			09114													
"	"		590																
"	26.6.80		804									95111	10	$tl_o r$	pr_o				$ph_o r_o tlr_o tlr$
"	"		257									92081							

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 23 JULY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43301	11.6.80	06h	026		42112														
43302	"	12h	302				3132/												
43308	18.6.80	06h	026			05912													
43309	"	12h	026								88460								
43312	21.6.80		026															prprₒpR	
43317	26.6.80	12h	462		60299														
"	"	"	354						83826										
"	"	"	162					05104											
"	"	18h	257			12213													
"	"		586														051		
"	"		354														030		
"	"		066														028		
43318	27.6.80	18h	131		80038														
"	"	"	171				38631												
"	"		586														074		
"	"		715														070		
"	28.6.80	00h	590			12810													
"	"		171										08						
43319	"	12h	135								87657								
"	"	"	140		81011														
"	"		715														058		
"	"		066														012		
"	29.6.80	00h	257	53302															
"	"	"	162					05113											
43320	"	12h	075		80016														
"	"		257													00181			
"	"		066														044		
"	30.6.80	00h	414		75030														
"	"	"	066		83012														
"	"	06h	776					09303											
"	"	"	827		70021														
"	"	"	354		58051														
"	"		066									01092							
43321	"	12h	809			15814													
"	"	"	066					08000											
"	"	"	075					06102											
"	"		775																
"	"		715															ir₀r₀rR	
"	"		257														007		
"	"		334													32132			
"	1.7.80	00h	586				4732/									13141			
"	"	"	809		65036			11204											
"	"	"	162						82714										
"	"	06h	775					08327											
"	"	"	396				6547/		84715	84625	87459								
"	"	"	257		56605														
"	"	"	334		81026														
"	"	"	066				773//	08208	81709	85711	87714								
43322	"	12h	839				51640												
"	"	18h	715				6854/												
"	"	"	135			15416													
"	"	"	066					09103											
"	"		354																
"	"		140															r₀d₀d₀r₀	
"	2.7.80	06h	772		58016												095		
"	"	"	462			15911													
"	"		066											d₀dd₀dd₀	+				
43323	"	12h	776		61021														
"	"	"	715		68011														
"	"	18h	502			20013													
"	"		354														032		
"	3.7.80	06h	715							86075									
"	"		839												jfif				

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 30 JULY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43323	2.7.80	18h	917		84022														
43324	3.7.80	12h	628					10803											
"	"	"	334		62012														
"	4.7.80	06h	715					11704											
"	"	"	005		01616														
"	"		862																
"	"		135											$d_o r_o - r_o r_o r$	r_o				
43325	"		360											$rrr_o d_o r_o - r_o$					
"	"		171														039		
"	5.7.80	00h	862		70031												038		
"	"		360																
"	"		980												$pr_o pR$				
"	"		969									0210	08						
43326	"	12h	827				756/1		87640				08						
"	"	"	100	72715	75158														
"	"	18h	162	72610	85018	09213	22502	07003	82825	86074									
"	"	"	066		82158	07615													
"	"		066																
"	"		049															pr_o	jp
"	6.7.80	06h	534				7853/									03131		$prpr_o$	pr_o
"	"	"	066	72102															
"	"		318										10						
43327	"		715														004		
"	7.7.80	00h	262			08213													
"	"	06h	066				753//				86612								
43328	"	12h	162				6257/												
"	8.7.80	00h	809					12103											
"	"	"	354					09802											
"	"	"	318				35700												
"	"	"	005				35201												
"	"	06h	502					08304											
"	"	"	354					11702											
"	"	"	005				6532/				88458								
"	"		827												$pRr_o r_o r$				
43329	"	12h	772					10311											
"	"	18h	827				5261/												
"	"		334																
"	9.7.80		360											$d_o r_o d_o r_o$	$r_o rr_o$			r_o	
43330	"		775																
"	"		586															$rr_o d_o$	
"	10.7.80	06h	628		7502/													$r_o r_o rrR$	
"	"	"	171							86636									

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s C_s h_s$	$8N_s C_s h_s$	$8N_s C_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 13 AUGUST 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43324	4.7.80	06h	396					12610											
"	"		396											ir	ir				
43326	6.7.80	06h	396		62022														
43333	12.7.80	12h	396		62205														
43335	14.7.80	12h	917		88031														
"	15.7.80	06h	396		65808														
43338	17.7.80	12h	809			21815													
"	"	"	075				35436												
"	"	"	005			11812													
"	"		318																rdrr$_o$r$_o$
"	"		135																pr$_o$pr
"	"		917													03161			
"	18.7.80	00h	502						83614										
"	"	"	534					12703											
"	"	"	135			05812													
"	"	06h	502	82513															
"	"		360											d$_o$r$_o$drr$_o$r	ir$_o$r				
"	"		976										11						
"	"		969										11						
43339	"	18h	809			15014													
"	19.7.80	00h	894		57104														
"	"	"	917			03113													
"	"	06h	809		30106														
"	"	"	534						84706										
"	"	"	917	82208	56616														
"	"		862											id$_o$r$_o$r$_o$r					
"	"		775									08142		d$_o$-r$_o$r$_o$rrr$_o$					
"	"		715												d$_o$r$_o$rrRrr$_o$d$_o$				
"	"		534												r$_o$r$_o$-r$_o$r				
43340	"		162														009		
"	20.7.80	06h	746		15588														
"	"	"	162		68251														
"	"		862												d$_o$r$_o$d$_o$d$_o$r$_o$r$_o$r				
43341	"	12h	302				68402												
"	"	"	100		62050														
"	"	18h	809							83818									
"	"	"	534			07513													
"	"		862															r$_o$r$_o$	
"	21.7.80	06h	775					08225											
"	"	"	204		58050														
"	"	"	976			16612		11509											
43342	"	18h	354				28631												
"	"	"	171					08601											
"	"		502														093		
"	22.7.80	00h	171					07807											
"	"		049									01091	09	pr$_o$ir$_o$	pr$_o$				
43343	23.7.80	06h	839	53102	23102	12510													
"	"	"	809			12513													
"	"		917												d$_o$r$_o$rr$_o$				
43344	"	12h	809		58255														
"	"	18h	334		81016											97191			
"	"		809																
"	24.7.80	00h	809				45130												
"	"	06h	809			20614													

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Ndaff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s C_s h_s$	$8N_s C_s h_s$	$8N_s C_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 6 AUGUST 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43327	6.7.80	12h	140						83826										
"	"	18h	204		86031														
43330	10.7.80	00h	204		82011														
43331	"	12h	354		78032														
"	"	18h	775					08208											
"	"		354														001		
"	11.7.80	00h	715			23608													
"	"	"	204		86011														
"	"	"	091			19907		06801											
"	"	06h	772					09105											
"	"		140												$d_o r_o d_o r_o$				
43332	"	12h	628								88458								
"	"	"	827			22614													
"	"	"	894		78021														
"	"	"	976							Delete									
"	"	18h	257			16916			83824										
"	"		354														046		
"	"		140														060		
"	12.7.80	00h	590					13602											
"	"	"	809					11106											
"	"	06h	703		82021														
"	"	"	894		80031														
"	"	"	957		84011														
"	"		862											+	+				
"	"		354									91101							
43333	"		534														054		
"	"		354														012		
"	"		360														048		
"	13.7.80	00h	022					09002											
"	"		502												F				
"	"		839											$r_o r_o$rrdr					
43334	"	12h	302				12576		81820										
"	"	"	171					08605											
"	"	18h	775								88556								
"	"	"	809	92514			9////		89/00										
"	"		502													23132			
"	"		534													07172			
"	14.7.80		776										13						
"	"		772											$d_o r_o$dr-rr$_o d_o$					
"	"		534									13111							
43335	"	12h	839					11120											
"	"	18h	862							88635									
"	"	"	396	33615	70011	07814	22501	11206	82820										
"	"		590													04131			
"	"		354														031		
"	15.7.80	06h	204	63606															
"	"		772									00091							
43336	"	12h	222		86028														
"	"	18h	162						85828										
"	16.7.80	00h	862					09217											
"	"	06h	628		6602/														
"	"	"	809					10214											
43337	"	12h	171					07801											
"	"	18h	775	72803															
"	"	"	839	62912															
"	"	"	334			22015													
"	"		354														052		
"	"		969													9716			
"	17.7.80	00h	334		56051														
"	"	06h	204					10725											
"	"	"	135			15810													
"	"	"	171		59212	15911													
"	"		715										05						
"	"		318											+	$r_o r_o$rR				
"	"		091										07						
"	"		026										07						

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 20 AUGUST 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d'app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43345	24.7.80	18h	204				1647/												
"	"		502																
"	25.7.80	00h	354		65020												073		
43346	"	12h	862		62021														
"	"	"	703		60051														
"	"	"	809								87615								
"	"	18h	502					82635											
"	"	"	257		57040														
"	"		797																
"	26.7.80	00h	809		40104											00230		+	+
"	"	06h	862		57299														
"	"		862																
"	"		775											$r_o r l r_o t l_o l$					
"	"		534									02191			$t l_o t l_o R$				
"	"		262												$f f t l_o r_o r - r_o$				
"	"		204									97130	13	+	$f f p r_o f f$				
"	"		140											$l r_o r f f$					
"	"		075											$t l_o r_o T L R$	$t l_o r_o r_o$				
43347	"	12h	862					15104						$i r_o t l_o r_o$					
"	"	"	066			5827/		17312											
"	"	18h	334		15616														
"	"	"	135		61606														
"	"		775																
"	"		772													15211		$p r t l_o - r_o t l R$	+
"	"		302															$d_o t l R$	
"	"		334														001		
"	"		100													10231			
"	27.7.80	00h	162			08415													jf
"	"	06h	162		20216														
"	"		746																
43348	"	18h	809		50206											91141			
"	28.7.80	06h	817				16272												
"	"	"	022		75035														
43349	"	18h	162							86075									
"	29.7.80		171									92131							
43350	"	12h	809							83812	88630								
"	"	18h	746								86359								
"	"	"	862		70016														
"	"	"	131		66011														
"	"		862																
"	"		715															$r_o R r$	
"	"		817															$p r_o R f t l_o r R$	
"	"		534													93171			
"	"		171																$t l r_o t l r T L R$
"	30.7.80	00h	066					15803										$f f i r_o f f$	$i d_o f f$
"	"	06h	222		32101														
"	"	"	318						87612										
"	"	"	066					15603											
"	"	"	957	71010	70021	05615	754//	14303	82712	87630									
"	"	"	953		75809														
"	"		817																
"	"		534												jp				
"	"		462											$TLRtlR-Rrr_o$					
"	"		318										14						
"	"		171									01161							
"	"		957											$d_o d_o f r_o$					
43351	"	12h	809					13108				9714							
"	"	"	204		70035														
"	"	18h	862							83360									
"	"	"	462		83038														
"	"	"	204		84021														
"	"		302																
"	31.7.80	00h	862			17913										92191			
"	"	06h	135					12306											

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 27 AUGUST 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d^{app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43350	29.7.1980	12h	022					16708											
43352	31.7.1980	18h	772						81838										
"	"		715														064		
"	"		809													00170			
"	1.8.1980	00h	586			20513													
"	"	"	839								87463								
"	"	"	809					12202											
"	"	06h	775		62284														
"	"	"	817		70036														
"	"	"	809		06446														
"	"		772										1						
"	"		590												tl				
"	"		257									10							
43353	"	12h	590		78211														
"	"	"	715							84075									
"	"	"	703		74021														
"	"	"	804		81021														
"	"	"	894	40503	75031														
"	"	"	262			18116													
"	"	"	318					13807											
"	"	"	075		70031														
"	"	18h	775	61701	81012	17122	48638	13508	83835	delete									
"	"	"	171				1572/			85557									
"	"	"	026		80011														
"	"		628													delete	delete		
"	"		360														045		
"	"		262															pRtl	
"	"		318															pr₀pRTLtl	
"	"		135														053		
"	"		091													92181			
"	"		066																tl₀pr₀tl₀
"	2.8.1980	00h	502		80021														
"	"	06h	746	53002															
"	"		628									delete	delete						
"	"		534									00090							
43354	"	12h	171				42102	13708											
"	"	18h	257					15715											
"	"	"	005		30051														
"	"		817																r₀ir₀
"	3.8.1980		502																
43355	"	18h	775	72112									r₀		r₀d₀r₀-d₀				
"	4.8.1980	00h	827					16003											
"	"	"	066		75026														
"	"	06h	334						84710										
"	"		809									94141							
43356	"	12h	746		70206													id₀d₀d₀	
"	"	"	066						82714										
"	"	"	005					14608											
"	"	18h	862		48055														
"	"	"	839		65206											97190			ir₀id₀r₀
"	"	"	302				720//												
"	"	"	334					14609											
"	"	"	091					15714											
"	"		135														007		
"	5.8.1980	06h	075			99513													
"	"		862									97141							
"	"		502												pr₀r₀ir₀d₀				
"	"		715										d₀drd₀prpr₀						
"	"		462									13							
"	"		302										d₀d₀ir₀r₀r₀						
"	"		204												drd₀r₀d₀r₀				
"	"		171										pr₀r₀r₀d₀						
"	"		066												r₀r₀d₀r₀				
"	"		026												rr₀r₀dd₀				
43357	"	12h	746	82414															
"	"	18h	772		83036														
"	"	"	586		82258														
"	"	"	502							83635									
"	"	"	809		65028														
"	"	"	462				685//		82828									ir₀pr₀	
"	"		140														035		
"	"		091																pr₀

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Ndaff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43357	6.8.1980	00h	772					13212											
"	"	06h	809							83706									
"	"		502																
"	"		715												$d_o r_o r d_o r_o$				
43358	"	12h	775		65211										$r_o r r_o$				
"	"	18h	628		58606														
"	"		862																
"	"		135														006		
"	"		005													00180			
"	"		049														035		
"	7.8.1980	00h	817			751//					87645					02121		rrir$_o$	ir$_o$
"	"	"	302		35606														

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 3 SEPTEMBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d'app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43359	7.8.80	12h	462		57605														
"	"	18h	414			10218													
"	"		005														035		
"	8.8.80	06h	162	33302															
"	"		171									00061							
43360	"	12h	862		58051														
"	"	"	131		82031														
"	"	"	091		84021														
"	"	"	075		89801														
"	"	18h	334					09201											
"	"	"	100								87466								
"	"		005														033		
"	9.8.80	00h	862						88618										
"	"	"	715	52508															
"	"	"	809			16414		13500											
"	"	"	360							88640									
"	"	06h	772			16514													
"	"	"	962		65016														
43361	"	12h	502			17215													
"	"	18h	590	61309															
"	"		590													02181		$rr_o d_o r_o$	+
"	"		334													97171			
"	"		318													00180			
"	"		005														086		
"	"		026															+	+
"	10.8.80	00h	100							88643									
"	"	06h	746		04424		15271												
"	"	"	715		75031														
"	"	"	022				852//		82704	86708	88612								
"	"		091											+					
43362	"	12h	862				18581												
"	"	"	586					12610											
"	"	"	318		75026														
"	"	18h	005			13614													
"	"		809													03172			
"	"		318																r_o
"	11.8.80	00h	715					14815											
"	"	06h	091			05414													
"	"		809									03152			$id_o irDDf$				
"	"		980									0314	13						
"	"		976									0514	14						
"	"		965									0514	14						
"	"		969									0615	14						
"	"		962									0515	15						
"	"		957									0515	14						
"	"		952									0514	14						
"	"		953									0714	14						
43363	"	12h	334		57636														
"	"	18h	809					12311											
"	"	"	005		12284														
"	"		502																
"	"		817																
"	12.8.80	00h	354					12209								91181		$rd_o d_o ir_o$	
"	"	"	414					09117											
"	"	"	135				6843/												
"	"	06h	746		80011														
"	"	"	715						83814										
"	"	"	318					11307											
"	"		204										prr						
"	"		980									0612	11						
"	"		976									0112	11						
"	"		965									9111	09						
"	"		969									0011	10						
"	"		962									9712	12						
"	"		957									9711	08						
"	"		952									9711	09						
"	"		953									9712	11						
43364	"	12h	703		82031														
"	"	"	534				685/2				86650								
"	"	"	257					11305											
"	"	"	140		80028														
"	"	18h	262		80028														

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Ndaff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s C_s h_s$	$8N_s C_s h_s$	$8N_s C_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43364	12.8.80		746																$r_o rrR$
"	"		775													02191			
"	"		354															$d_o pr_o$	r
"	"		334													92161			
"	13.8.80	00h	809		01455			16803											
"	"		775												$r_o rRd_o$–$d_o r_o$				
"	"		804											ff	ff				
"	"		334											$r_o r_o$–$d_o d_o$					
"	"		204												$d_o r_o d_o d_o r_o f$				
"	"		049									91102	11	FFir$_o$	F				
43365	"	12h	809	82213															
"	"	"	334					16001											
"	"	18h	049		82021														
"	14.8.80	00h	396		60011														
"	"	"	953		62015														
"	"		862												$d_o r_o ff$				
"	"		809									97151		FFff					

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 10 SEPTEMBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43346	25.7.1980	18h	917		25659														
43348	27.7.1980		917															$d_o d_o$	
43362	10.8.1980	18h	917				2533/												
43365	13.8.1980		917														005		
"	14.8.1980		590												$r_o d_o d_o r_o$				
43366	"	12h	586					83818											
"	"	"	497		57010														
"	"	"	462		64026														
"	"	"	140					17102											
"	"	"	976								81920								
"	"	18h	862				6932/												
"	"	"	817					81815											
"	"	"	257						83359										
"	"	"	976								81920								
"	"		140														004		
"	15.8.1980	00h	131		02456														
"	"	06h	809					13206											
"	"	"	262		48619														
"	"	"	066		80606														
"	"	"	917		25101														
"	"		775									13181		r_oTLRR-Rr					
"	"		462											TLRTLRtlrf					
"	"		354												r_orRRff				
43367	"	12h	497		24201														
"	"	"	502		66036														
"	"	"	817						81710										
"	"	"	809					14311											
"	"	"	360					17208											
"	"	18h	703		66021														
"	"	"	100		64011														
"	"		817													01181			
"	"		204																ifff
"	16.8.1980	06h	703		74021														
"	"	"	809		70104	16814													
"	"	"	462		50100														
"	"		162									97121							
43368	"	12h	797				22602												
"	"	"	497		50054														
"	"	"	318					15103											
"	"	"	131		81034														
"	"	18h	022		81032														
"	17.8.1980	00h	162		60021														
"	"	"	091						83702										
"	"	06h	502	82412		13015													
"	"	"	628		7002/														
"	"	"	894		05416														
"	"	"	414					15608											
"	"	"	204		25216														
"	"		775									92111	06	if	$pr_o r_o r$				
43369	"	12h	827	42215															
"	"	"	131		80024														
"	"	18h	894		74024														
"	"	"	162	81912	60218	10914	853//	13603	86708	88625	delete								
"	"		775													94221			
"	"		334														021		
"	"		171														021		
"	"		049													00191		+	+
"	"		026													94161			
"	18.8.1980	00h	804		70011														
"	"	"	005		20104														
"	"	06h	839		75021														
"	"	"	396		64021														
"	"	"	171		75021														
"	"		162											$d_o r_o$-$r_o d_o$	id_o				
"	"		049									05112	12	pr_o	rrF				
"	"		026									01131		d_o-r_o					
43370	"	12h	775		81026														
"	"	"	586							86650									
"	"	"	809		80021			11206											
"	"	"	262		80021														
"	"	"	135								87630								
"	"	"	049		01456														
"	"	18h	809			25615													
"	"	"	396		65011														
"	"		160													97191		pr_o	+

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43370	19.8.1980	00h	980		75028														
"	"	06h	862		64031														
"	"	"	497		66021														
"	"	"	628		7501/	27013	25601	11308	82640	83078									
"	"	"	839			27310													
"	"		534																
"	"		302												+				
"	"		204									97130	10	+	ir$_o$				
"	"		162										11						
"	"		005									00111	08	+	+				
"	"		965											ffid$_o$dd$_o$iDR					
43371	"	12h	590	73013	80032	25417	58531	09002	81820	85630	delete	9709	06						
"	"		502																
"	20.8.1980	00h	776			25312											060		
"	"	"	222		57616														
"	"	06h	586							87072									
"	"	"	318				853//		81707										
"	"	"	162					08303											
"	"		715																
"	"		534												d$_o$d$_o$f				
"	"		222									00130	10	+	+				
"	"		302									02141	13	r$_o$r$_o$rd$_o$r$_o$d$_o$r$_o$	d$_o$r$_o$d$_o$r$_o$ir$_o$				
"	"		334									00150	15	+	+				
"	"		318									96141	13	r$_o$	r$_o$d$_o$r$_o$drDRdr				
"	"		204									97151	14	ir$_o$	r$_o$d$_o$r$_o$d$_o$r$_o$				
"	"		162									91151	14	d$_o$d$_o$	d$_o$d$_o$				
43372	"	12h	302		58021							08131	11	rr$_o$drdrr	rr$_o$r$_o$pr$_o$				
"	"	"	318					15008											
"	"	"	162					10011											
"	"	"	171					09102											
"	"	18h	334							86645									
"	"		005														026		
"	21.8.1980		809												fid$_o$d$_o$d$_o$				
"	"		302												pr$_o$				
"	"		318											rd$_o$r$_o$drRr$_o$					

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 17 SEPTEMBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43366	15.8.80	06h	066		80606									Rrordororo					
43367	16.8.80	00h	066					14206											
43371	20.8.80	06h	917					14207											
43373	21.8.80	12h	775	12911	82026	19918	14601	08212	81640										
"	"	"	628					10112											
"	"	"	809		80028														
"	"	"	075		70808														
"	"	18h	334							84645									
"	"	"	204		75031														
"	22.8.80	00h	839	03405															
"	"	06h	628					09706	87645	Delete									
"	"	"	809				754//												
43374	"	12h	257					06108											
"	"	18h	703		88011														
"	"	"	262		80021														
"	"		354																
"	23.8.80	00h	497		66011												088		
"	"	"	497		66021														
"	"	"	703		88021														
"	"	"	809		80021														
"	"	"	976	23606	83038	27510	23500	08501	82920										
"	"		746									00050							
"	"		976									9708	05						
43375	"	12h	809					09104											
"	"	"	334		80028														
"	"		140																
"	24.8.80		817														131		
43376	"	12h	534					07808					04						
"	"	"	334					06704											
"	"	"	135					10706											
"	"	18h	135		88022														
"	"		171																
"	25.8.80	06h	715							83075							056		
"	"	"	917				15632	07709											
43377	"	12h	628					09707											
"	"		005																
"	26.8.80		772														024		
"	"		318										08						
43378	"	18h	809		40051								03						
"	"		715																
"	"		171														115		
"	27.8.80	00h	135				10936			83272							047		
"	"	06h	204		20100														
"	"	"	171	72402															
43379	"	12h	628					11808											
"	"	"	162					08602		86074									
"	"	18h	746			16219													
"	"	"	817			16618													
"	"	"	302								87270								
"	"		590																
"	"		140															F	
"	28.8.80	00h	257			13514											033		
"	"	"	140				872//												
"	"	06h	809		70106														
"	"	"	171				553/2												
"	"	"	976	72112		11215		14201	84716	87638									
"	"	"	953			13616		15507											
"	"		827																
"	"		318											ir.d.r.d.d.f	d.d.fir.				
"	"		091												ir.d.drDRir.				
"	"		022											r.r.d.-r.	rd.				
														d.d.drid.					

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 24 SEPTEMBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43377	25.8.80	12h	839		70022														
43380	28.8.80	12h	827				684/2												
"	"	18h	502		62506														
"	"	"	334				25781												
"	"	"	171				25702												
"	"		590															$d_o r_o dd_o - r_o$	
"	"		534														061		
43381	29.8.80	12h	715							86612									
"	"	"	839			03617													
"	"	18h	075			04012													
"	"		318																$rRd_o drir_o$
"	30.8.80	00h	091					12618											
"	"	"	976								Delete								
"	"	06h	817		08646														
"	"	"	976								81920								
"	"		839											$r_o rrpr_o$					
"	"		980									0314	13						
"	"		976									9713	12						
"	"		965									9712	09						
"	"		969									0212	11						
"	"		962									0313	11						
"	"		957									9111	10						
"	"		952									0213	11						
"	"		953									0314	13						
43382	"	12h	171					10241											
"	"	"	066					11229											
"	"	18h	586	82921															
"	"	"	334		81028					84650									
"	"		140														020		
"	31.8.80	06h	628			21011													
"	"		318										05						
43383	"	12h	502		82021														
"	"	18h	502		89021														
"	"	"	257	12708															
"	"	"	075	71607															
"	"		772													00201			
"	"		502														082		
"	1.9.80	00h	334				60931												
"	"	06h	817		58401														
"	"	"	360	71902															
"	"	"	066						81622	83650	85362								
43384	2.9.80	00h	827		05411														
"	"	06h	715		56102			12610											
"	"	"	140		62605														
43385	"	18h	257	42505															
"	"		354														100		
"	3.9.80	00h	066								88460								
"	"	06h	772		35050														
"	"	"	135				28631		81830										
"	"		354										05						
"	"		204									97110							
"	"		066											$r_o d_o r_o r_o r$					
43386	"	12h	354			15521													
"	"	18h	354					13303											
"	"	"	135		83026														
"	4.9.80	06h	360						81630										
"	"		817									00110	03						

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 1 OCTOBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43373	22.8.80		797										10						
43377	26.8.80	06h	797				11772												
43378	"	12h	917					13804											
43380	29.8.80		917									17142							
43383	1.9.80	00h	917			25217													
43387	4.9.80	12h	140		65036														
"	"	"	066	72610															
"	"	18h	140		60606			13716											
"	"		502														030		$r_o r_o d_o d_o$
"	"		222													97171	+		r_o
"	5.9.80	00h	746		66606														
"	"	"	809					14828											
"	"	06h	775				5737/				88460								
"	"	"	628	81306	6460/	05913	853//	12617	82708	86715	88625								
43388	"	12h	586		65036														
"	"	"	590					11605											
"	"	"	075					10214											
"	"		140														065		
"	"		171														026		
"	6.9.80	00h	162					08309											
"	"	06h	534								87075								
"	"		204												r_o				
"	"		140												$r_o r_o rr$				
"	"		100												$r_o rRRr$				
43389	"	18h	396				12570		81825										
"	"		135													00170			
"	7.9.80	00h	502			16013													
"	"	06h	360			15412													
"	"	"	976								Delete								
"	"		809									00140							
"	"		140												$r_o drrr$				
43390	"	12h	502					13001											
"	"	"	257						84630										
"	"	"	318					12607											
"	"	"	204		57586														
"	"	"	075			02416													
"	"	"	026		56811														
"	"	"	976								Delete								
"	"	18h	075		85021														
"	8.9.80	00h	162				862//												
"	"	06h	396					13501		85460									
"	"		775												$ifr_o rr_o r_o$				
"	"		066												pr_o				
43391	"	12h	462			14119													
"	"		318													00170	+		
"	9.9.80	00h	809		70020														
"	"	06h	772								85072								
"	"	"	360				21532												
"	"	"	962								81920								
"	"		171									00081							
"	"		091									00081							
43392	"	18h	414			16413													
"	"	"	396		62021														
"	"		140																$pr_o ir_o r_o r_o$
"	10.9.80	06h	862				25771												
"	"	"	502							88707									
"	"	"	396	71812	62016	08412	12571	11733	81825	87460									
"	"	"	171	71303															
"	"		746										$r_o d_o r_o d_o dd_o d_o$						
"	"		171									03092							
43393	"	12h	839						85820	87635	Delete								
"	"	"	026		59636														
"	"	18h	628						82820										
"	"		775													93200			
"	"		222														$rd_o r_o drprpr_o$		$pr_o rrir_o$
"	"		171																$pr_o r_o r_o$
"	11.9.80	00h	005		82010			05226											
"	"	06h	334		60038														
"	"	"	171		84021														
"	"		586									97121							

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 8 OCTOBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43388	6.9.80		862										06						
43390	7.9.80		160															id₀d₀r₀pr₀	+
43392	9.9.80		160													95171			
"	10.9.80	00h	160		70028														
43394	11.9.80	18h	746							87628									
"	"	"	839	72212															
"	12.9.80	00h	131		75016														
"	"	"	075								88614								
"	"	06h	776					82710											
"	"	"	131		70031														
"	"	"	976								Delete								
"	"		862											d₀r₀r					
"	"		817											d₀d₀rd₀r₀					
"	"		026									06111							
"	"		022												rr₀r₀rr				
43395	"	12h	160				10517												
"	"	18h	262	62530															
"	"	"	075			83312													
"	"	"	976							Delete									
"	"		160													92151			
"	"		005													06132			
"	13.9.80	00h	354			08512													
"	"	"	396		75021														
"	"	"	204				09215												
"	"	"	160		80011	98911													
"	"	06h	026		81028														
"	"		022											ir₀id₀prr	pr₀				
43396	"	12h	628							83635									
"	"	"	354				07118												
"	"	18h	775	42409															
"	"	"	590				09703												
"	"	"	204			10514													
"	"		980													1514			
"	"		976													0216			
"	"		965													0116			
"	"		969													0116			
"	"		962													0116			
"	"		957													9716			
"	"		952													9716			
"	"		953													9717			
"	14.9.80		257										10		pr₀				
43397	"	12h	586		82026														
"	"	"	715		60608														
"	"	"	302		80031														
"	"	"	917	82607															
"	"	18h	809				3847/	13706											
"	"		862																
"	"		354															jp	
"	15.9.80	00h	586					10001								91180			
"	"	"	222								88620								
"	"		222											d₀r₀drr₀r	d₀r₀ir₀r₀r₀dr				
"	"		204												d₀r₀d₀drr₀				
"	"		091												r₀r₀ir₀				
43398	"	12h	590		63015														
"	"	"	809		60055														
"	"	18h	827				852//		83703										
"	"	"	131		75016														
"	"		502														006		
"	"		222																d₀r₀-r₀
"	16.9.80	00h	894		80021														
"	"	"	462		60046														
"	"	"	396		62011														
"	"	"	131		65031														
"	"	06h	703		70021														
"	"	"	917				14514												
"	"		772									91151							
43399	"	12h	162		35626														
"	"	"	171	71914															
"	"	"	022			03015													
"	"	"	917		84036														
"	"	"	976								Delete								
"	"	18h	775		60606														
"	"	"	715				14501												
"	"	"	965							Delete									
"	"		775													07202			
"	"		502														048		
"	"		140													03181			

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43399	17.9.80	00h	502		80038														
"	"	"	257					10301											
"	"	06h	776		64020														
"	"	"	586					10114											
"	"	"	497		64036														
"	"	"	262				30970												
"	"	"	976								Delete								
"	"		775									03111							
43400	"	12h	502				22407												
"	"	"	318							87075									
"	"	18h	965	81908	80022	11714	854//	09716	83713	88636									
"	"	"	957				5567/												
"	"		502														016		
"	"		022														081		
"	"		917													93161			
"	"		980													0316			
"	"		965													0015			
"	18.9.80	00h	862						85637										
"	"	"	160			11011													
"	"	"	965	81513	70026	06513	856//	11741	88635										
"	"	06h	534		64016														
"	"	"	965	81617	56606	98114	7632/	12846	85706	86613	88458								
"	"	"	952	81628	30656	99114	871//	14644	88702										
"	"		502											$d_o r_o - r_o i d_o$					
"	"		354									97111	08	+	r_o				
"	"		396											+	$i r_o$				
"	"		204												$r_o r_o r i r_o$				
"	"		965									0412							
"	"		952									1413							

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 15 OCTOBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43399	17.9.80		839																
"	"	06h	809					11310				00130			jp				
43400	"	18h	809	72209															
43401	18.9.80	12h	862		80026														
"	"	"	809			6523/													
"	"	"	160					11717											
"	"	"	976								Delete								
"	"	18h	809		66016														
"	"	"	160						81822	83632	86656								
"	"	"	976								Delete								
"	"	"	965							Delete									
"	"		005																$r_o r_o$
"	19.9.80	00h	354					11612											
"	"	"	976							Delete									
"	"	06h	502		66026														
"	"	"	628							84815									
"	"	"	257					12308											
"	"		354											$r_o r_o$	r_o +				
"	"		318																
43402	"	12h	797						85713										
"	"	"	354		65012														
"	"	"	171					13311											
"	"	18h	776						81815										
"	"	"	827		62032														
"	"	"	334		75028			13309											
"	"	"	976								Delete								
"	"	"	952			23401													
"	"		797																$r_o rRr_o tl_o$
"	"		204														040		
"	"		160													95171			
"	"		171																$pr_o if$
"	20.9.80	00h	976							Delete									
"	"	06h	497		60406														
"	"	"	628		5610/														
"	"	"	817		60258														
"	"	"	302						83656										
"	"		746											$pr_o rRr_o$	$d_o d_o ffr_o$				
"	"		776												$rr_o d_o r_o$				
"	"		839												F				
"	"		894											ir_o					
"	"		354										09						
"	"		396											+	Fff				
"	"		005											$FFiRid_o$					
43403	"	12h	827	81205															
"	"	"	160		17614														
"	"	18h	222		56036														
"	"	"	171		62056														
"	"		414																$r_o r_o$
"	21.9.80	00h	715	80307															
"	"	"	827					14615											
"	"		862												$r_o rRf$				
43404	"	12h	140			862//													
"	"	18h	797				11716												
"	"	"	171		03586														
"	"		354														067		
"	22.9.80	00h	827			5833/													
"	"	"	354			6952/													
"	"	06h	497		32054														
"	"		318									93111							
43405	"	12h	746					13208											
"	"	"	171	71012		660/2				86702									
"	"	18h	502								85635								
"	"	"	066			18632					86072								
"	"		160															jf	$jfir_o$
"	23.9.80	00h	715					14801											
"	"	"	334					11005											
"	"	06h	160					11801											
"	"		746											r_o					
"	"		162									92111	09	r_o	r_o				
"	"		917									04121							
43406	"	12h	262				14217												
"	"		775															$r_o d$–$drd_o r_o DR$	+
"	"		262													91171			
"	24.9.80	00h	776		65021														
"	"	"	257				15814												
"	"	"	066				12613												

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43406	24.9.80	06h	302		82038														
"	"		135																
"	"		100																
43407	"	12h	222						85825					ir.pr	r.r.ir.				
"	"	"	162	62212			685//												
"	"	18h	809			26113		10312											
"	"	"	534							83075									
"	"		257													97171			pr.
"	25.9.80	06h	809							83462									
"	"	"	318					09303											
"	"		952										08						

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 22 OCTOBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{dapp}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43403	20.9.80	18h	462		40056														
43408	25.9.80	12h	809					11801											
"	"	18h	257	71705															
"	"	"	075							87270									
"	"		135														079		
"	26.9.80	00h	590	21607															
"	"	"	334					06706											
"	"	"	075		75212														
"	"	06h	590		50111														
"	"	"	703			23310	12504												
"	"	"	354			24407													
"	"	"	075			12213													
"	"		862											fif	fif				
"	"		776												ifffF				
"	"		414										01						
43409	27.9.80	06h	066								86640								
"	"		075											$r_o r_o i r_o$					
"	"		005											$r_o r_o rr$	pr_o				
43410	"	18h	160		82012														
43411	28.9.80	12h	586						84701										
"	"	18h	827								85462								
"	29.9.80	00h	160					05713											
"	"	06h	135				38472												
"	"		026												$r_o r_o Rr_o r_o d_o r_o$				
43412	"	12h	005	81936															
"	"	18h	862				4647/												
"	"	"	590					13507											
"	"	"	715			25313		10501											
"	"		162														$pr_o rd_o r_o$		
"	"		171														012		
"	30.9.80	06h	204					09116											
"	"	"	066							84650									
43413	"	12h	171	52610															
"	1.10.80	00h	746					07808											
"	"	"	715			29609													
"	"	06h	746					09709											
"	"		171												$ir_o ir$				
43414	"	12h	360		65211														
"	"	"	162					05104											
"	"		746																
"	"		590															$d_o - r_o$	
"	"		354														035		
"	2.10.80	00h	590	02811		26709		07208										$d_o - r_o$	
"	"	06h	360					07306											

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 29 OCTOBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43409	27.9.1980		100																
43415	2.10.1980	12h	354				68501								jp				
"	"	"	171																
"	"	"	005	72814						84080									
"	"	18h	354				55631												
"	"		462																
43416	3.10.1980	12h	502		62021											00160			
"	"	"	827					12809											
"	"	"	817		65022														
"	"	"	952		56616														
"	"	18h	140		35536														
"	"		775																
"	4.10.1980	00h	590	31906															ifiF
"	"	06h	962		70018														
"	"		715																
"	"		827										$r_o rRd_o r_o$						
43417	"	12h	715		84031										d_o				
"	"	18h	100			19911													
"	"		586																
"	5.10.1980	00h	772					05804								00150			
43418	"	12h	257	82016			785/2												
"	"	"	171								86620								
"	"		318																
"	6.10.1980		772														002		
"	"		809										10						
43419	"	12h	100							83815		94121							
"	"	18h	862			98615													
"	"	"	534		45635														
"	"		775																
"	7.10.1980	00h	502		60608											07162			
"	"	"	809					10704											
"	"	06h	809					06302											
"	"	"	360		84038														
"	"		354																
"	"		962									91061							
43420	"	12h	772					03814					02						
"	"	"	628		66279														
"	"	"	005		65256														
"	"	18h	334			83509													
"	"		715																
"	8.10.1980	06h	257			89007												$pr_o ph_o r_o tl_o h$	
43421	"	12h	715							85072									
"	"		862																
"	9.10.1980		862										1					$pr_o ph$	

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 5 NOVEMBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43417	5.10.1980	06h	026					09630											
"	"	"	075					08734											
43418	6.10.1980		204												pr₀ir₀				
43419	6.10.1980	18h	075		56636														
43421	8.10.1980		135														004		
43422	9.10.1980	12h	746			07412													
"	"	"	775		83030														
"	"	18h	809		80018														
"	10.10.1980	00h	162		80020														
"	"	"	091					02301											
"	"	06h	775		70284														
"	"	"	135				7844/												
"	"		862										54						
"	"		715											pr₀prpr₀					
"	"		005									05072	05	pr₀	pr₀				
43423	"	12h	746		58638														
"	"	"	162			00506													
"	"	"	100							85275									
"	"	18h	772							88628									
"	"	"	839			87710													
"	"	"	257				15632			88075									
"	11.10.1980	00h	257				25602			88073									
"	"	06h	809	60123	70016	00910	684//	04240	83812	85625									
"	"	"	354	83609															
"	"		862											d₀d₀d₀r₀rr₀					
"	"		586											rd₀r₀r₀r₀rr	rrr₀rir₀				
"	"		590											r₀rr					
43424	11.10.1980	12h	534							83815									
"	"	18h	772							83360									
"	"	"	204				28630												
"	"		862															r₀	prph₀pr
"	12.10.1980		414												lifF				
43425	"		171													00131			
"	13.10.1980	00h	772					04004											
"	"	"	360						81640										
"	"	06h	396			11708													
"	"		005										50						
43426	"	12h	839		64218														
"	"	"	140	81308															
"	"		917																
"	14.10.1980	00h	091					03105										d₀r₀-r₀r₀rr	
"	"		354									91061							
"	"		022									00071							
43427	"		862															rr₀pr₀pr	
"	"		534														023		
"	"		360													92131			
"	15.10.1980	00h	809					07001											
"	"	06h	746						82630										
"	"	"	776		05411														
"	"	"	775			09601													
"	"	"	414						82634										
43428	"	12h	809					08705											
"	"	"	162		70258														
"	16.10.1980	00h	715					06829											
"	"	"	162		62502	08604	874//	03811	83710										
"	"		862												Ɪrrr₀r₀d₀				

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d'app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 12 NOVEMBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43423	10.10.80		066																
"	11.10.80	00h	262			00509											062		
43424	"		066																
43427	14.10.80	12h	066								85635								pr₀prpr₀
"	"	"	022				58541												
"	15.10.80	06h	066					82820											
43428	"	18h	160			10506													
43429	16.10.80	12h	776					83818											
"	"	"	131		30021														
"	"	"	100	60327															
"	"	"	965		82031														
"	"	18h	334				03304												
"	"		502																
"	"		839														001		
"	"		894													91062			
"	17.10.80	00h	772					83705	88706										pr₀l
"	"	06h	772	83104	30616	93107	872//	07307	82703	85705	88706	02071	07	+	r₀rr₀r₀				
"	"	"	703	83634	86022	96409	856//	05303	88630										
"	"		746									97051	05	d₀	d₀d₀				
"	"		862									01061	06	r₀r₀r	r₀r₀				
"	"		776									04071	06	d₀r₀	r₀rr				
"	"		775												r₀rrr₀r₀				
"	"		628									Delete	Delete						
"	"		894									03091	08	pr₀r₀r	rd₀r₀drrr₀				
"	"		396											ir₀	r₀r₀				
"	"		262									97071	06	pr	pr₀				
"	"		075											pr₀pRph₀					
"	"		026									02041							
"	"		980									09	07						
43430	"	12h	534		58635														
"	"	"	160					83826											
"	"	18h	817	50126															
"	"	"	005			08303													
"	"		809																
"	"		162																pr₀ph₀
"	18.10.80		827									93061							pr₀
43431	"	12h	797			08208		85617											
"	"	"	628	42905	82030	13209	41600	00219	84830										
"	"	"	839	33217	88030														
"	"	"	360			09803													
"	"	18h	839		86010														
"	19.10.80		772									97011							
43432	"	12h	534		59586														
"	"	"	204		89018														
"	"	18h	360		70011														
"	"	"	005		75278														
"	"	"	022		86141												040	ph₀r₀	ph₀r₀
"	20.10.80	00h	360					51108											
"	"	"	222	30702															
"	"	06h	715								88634								
"	"		360										56						
"	"		140										60						
"	"		160									00543							
"	"		005											ph₀r₀					
43433	"	12h	354		12516														
"	"	"	075			23307													
"	"	18h	354		20105														
"	"		809													92130			
"	"		135													04072			
"	"		160																
"	21.10.80	00h	354					36640										r₀r₀	
"	"	06h	817		70021														
"	"	"	140				872//												
"	"	"	957			11912													
43434	"	12h	334		60021														
"	"	"	204						83361										
"	"	"	917			07711													
"	"	18h	797					10612											
"	"	"	809		02436														
"	"		204																
"	22.10.80	00h	797		60032														r₀r₀d₀r₀R
"	"	"	354		57106									r₀	r₀rir₀d₀r₀				
"	"		839																
43435	"		746												r₀d₀r₀				
"	"		354															d₀r₀–r₀drdr	drd₀r₀
"	23.10.80	00h	534	72512														r₀r₀rdr	
"	"	06h	360		75636														
"	"		775																
"	"		502											rr₀R					
												91091							

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d^{app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 19 NOVEMBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43429	17.10.80	00h	302	60123															
43433	20.10.80	12h	026				18558		81822										
43434	22.10.80		026									06091							
43436	23.10.80	12h	171							85634	87362				$d_o r_o dr$				
"	"	"	091		01516														
"	"	"	026					09102											
"	"	18h	091						81700	85701	88702								
"	"	"	100			91310													
"	"		502																
"	"		827														056		
"	"		026														024		
"	24.10.80	00h	502		84011													$r_o r_o rd_o r_o dr$	
"	"	"	827							87362									
"	"	06h	746		65038														
"	"	"	809					07501											
"	"		862										51		fFffif				
"	"		715												jP				
"	"		160												$r_o rr$				
43437	"	12h	628				58500		82820	83645									
"	"	"	809					07308											
"	"	"	171	80205															
"	"	18h	809					05329											
"	25.10.80	06h	026					04221											
"	"	"	976								Delete								
"	"		354																
43438	"	12h	715	22810	72010	15612									r_o				
"	"	"	100					06804											
"	"	18h	715			16809													
"	"	"	534		50206														
"	"		502																
"	"		534														064		
"	26.10.80	00h	817	81621														$r_o id_o$	
"	"	"	160					03507											
"	"	06h	746						88703										
"	"	"	360	81507															
43439	"	12h	809		30584			12806											
"	"	"	318					11703											
"	"		534																
"	27.10.80	00h	091						82704								$d_o r_o dd_o r_o r_o$		$r_o r_o rd_o r_o$
"	"	06h	502		30516														
"	"		772																
43440	"	18h	160						81620			97151							
"	"		772																
"	"		502													002			
"	"		354																$d_o r_o d_o d_o r d_o$
"	"		171														$d_o d_o r_o dr$		$r_o r_o r$
"	"		917													008			
"	28.10.80	00h	262		69258												jp		
"	"		776																
43441	"	12h	809					12802					13		$d_o r_o d_o$				
"	"		775																
"	"		586														$d_o d_o - r_o drDR$		
"	"		462														$d_o r_o d_o r_o drr$		
"	"		354														$d_o r_o r_o$		
"	29.10.80	00h	502		70028														$r_o pr_o pr$
"	"		339									96081							
43442	"	12h	862					07218											
"	"	"	171							84640									
"	"	18h	862			23007													
"	30.10.80	00h	772					03111											
"	"		354																
"	"		360									00001			jf				

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 26 NOVEMBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43438	25.10.1980	12h	135				48540												
43439	27.10.1980		135									02101							
43443	31.10.1980	00h	809					08709											
"	"	"	066	52009															
"	"	06h	809				58400												
"	"	"	022					08614											
"	"		360									00533							
"	"	"	171									00031							
43444	"	12h	809					08704											
"	"	18h	005		60052														
"	"		360													00111			
43445	1.11.1980	12h	809					10505											
"	"	"	354	81209															
"	"	"	005				784/2												
"	"		862													00111			
"	2.11.1980	00h	462		58051														
"	"	06h	162					50500											
"	"		100											$rr_o r_o ir_o$					
43446	"	18h	026		56616														
"	3.11.1980	06h	817			28002						00020							
"	"	"	075		60052														
"	"		302									00523							
43447	"	12h	862			31606		52801											
"	"	"	809					01117											
"	"	"	075	71502															
"	"	18h	091	70000	65042	39104	656/1	01309	83630	85645									
"	"		066														057		
"	4.11.1980	00h	462						83710	84620	88642								
"	"	"	334		40602														
"	"	06h	005				856//												
43448	"	12h	075					02802											
"	"		775															$d_o r_o d_o r_o d_o$	$d_o - d_o r_o d_o r_o$
"	"		502														014		
"	"		360															pr_o	pr_o
"	5.11.1980	00h	772	10509															
"	"	"	534		65028														
"	"	06h	171		70016														
"	"		590									97021							
"	"		715											r_o					
"	"		026									00031							
43449	"	12h	257					02807											
"	"	"	171	60616															
"	"	"	026				35500		81628										
"	"	18h	005					02500											
"	"	"	026					05204											
"	6.11.1980	06h	171							83625									
"	"		354											$ir_o r_o r_o r$	$r_o ir_o r$				
"	"		318											pr_o	+				

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 3 DECEMBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43450	6.11.80	12h	809					01814											
"	"	"	462			18007													
"	"	"	222					03811											
"	"	18h	140							85630									
"	"		862																$r_o r_o d_o r_o d_o r_o$
"	7.11.80	00h	809			09003													
"	"	06h	586						88700										
"	"	"	590		15717														
"	"	"	222							86633									
"	"		862											$r_o r_o r_o s_o r_o s_o$	$r_o s_o r_o d_o r_o s h_o$				
"	"		534									10022							
43451	"	12h	162						84710										
"	"	18h	862		30617														
"	"	"	075		75802														
"	"		862															$sh_o r_o s_o$	
"	"		775													00041			
"	"		809													96041			
"	"		534													96031			
"	"		354															$rrrs r_o r_o$	$r_o r_o rrrs$
"	8.11.80	06h	775						82615	88620									
"	"	"	590		25105														
"	"	"	354		56056														
"	"	"	162						81820	83074	Delete								
"	"		862												$s_o h s_o$				
"	"		135									91051	04	+	pr_o				
"	"		049									97051							
43452	"	12h	746	80618															
"	"	18h	091			22004													
"	9.11.80	00h	862							80707									
"	"	06h	100	80512															
"	"		354											$r_o r_o pr_o$	$r_o r_o$				
"	"		318												pr_o				
43453	"	12h	809					05206											
"	"	"	005		83028														
"	"	"	917				785//		81825	87638									
"	"	18h	135	70203															
"	"	"	005	73311															
"	"	"	022				685/2												
"	10.11.80	00h	534		66038														
"	"		005												$pr_o pr_o s_o$				
43454	"	12h	817	10710															
"	"	"	257		86016														
"	"	18h	628	Delete	Delete	Delete	Delete	Delete	Delete										
"	"		715														068		
43455	11.11.80	12h	075	43420															
"	"	18h	100		87258														
"	"		775																$d_o r_o - r_o R$
"	12.11.80	00h	171	12507															
"	"	"	100					05105											
43456	"	18h	075					03510											
"	13.11.80	00h	862					54215											
"	"	"	809			21907													
"	"	"	354							84645									
"	"	06h	862			20902													
"	"		131									97060							

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d^{app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 10 DECEMBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43440	28.10.1980		204																
43447	3.11.1980	18h	797	70523	70021	31105	715//	51301	87820			91121							
43448	4.11.1980		797																
"	5.11.1980	00h	797			26202												pr_o	$pr_o ph_o$
43451	7.11.1980	12h	334		50638														
43452	9.11.1980	00h	334					02303											
"	"		204																
43457	13.11.1980	12h	354					03500					pr_o						
"	"	"	257		82021				82820										
"	"	18h	414	72408															
"	14.11.1980	00h	839					05809											
"	"	"	827	82511															
"	"	06h	334								88362								
"	"	"	075			01903													
"	"		318																
"	"		135												$r_o rrR$				
"	"		005									17061	$pr_o ir_o ir$		$r_o ir_o d_o r_o$				
43458	"	18h	075		38616								$ph_o r_o s_o ps_o pr_o$						
"	"		827																
"	15.11.1980	00h	222		75036														$drdrd_o r_o d_o d_o r_o$
"	"	06h	005						83703										
"	"		066																
43459	"	12h	100							84812					ir_o				
"	"	18h	354				6633/												
"	"	"	091	72712															
"	"		775																
"	"		302													03161			
"	16.11.1980	00h	334		81021													RrrR	
"	"		140																
43460	"	18h	776					09228					$r_o rr$						
"	"		354																
"	"		066													95131			
"	17.11.1980	00h	534		68028													$r_o r_o rrd_o r_o rr$	
"	"	"	162	82118															
"	"	06h	817					12737											
"	"		746																
"	"		827										$d_o r_o d_o r_o r_o$						
43461	"	12h	862				872//						r_o		$rr_o R$				
"	"	"	809				853//												
"	"	18h	917			78907													r_o
"	18.11.1980	00h	772		75258											02121			$prpr_o rd_o r_o$
"	"	"	334			85111													
"	"	"	091			77707													
"	"	06h	360		82018														
"	"		354									96061							
43462	"	12h	414						82825										
"	"	"	075			99404													
"	"	18h	354		82038														
"	19.11.1980	00h	022		82031												039		
"	"	06h	862					11712											
"	"	"	775				2562/												
"	"	"	809				663//		86708										
"	"	"	091					51802											
"	"		772										r_o		$r_o r_o d_o r_o d_o r_o$				
"	"		360										52						
"	"		318									07062							
43463	"	12h	100		50587														
"	"		354																
"	20.11.1980	06h	318						87626									$d_o r_o r$	
"	"	"	005	82131															
"	"		980									9710	09						
"	"		976									1109	09						
"	"		965									9113	12						
"	"		969									9113	11						
"	"		962									9711	10						
"	"		957									0312	12						
"	"		952									0812	12						
"	"		953									0810	10						

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d^{app}$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE

CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 17 DECEMBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43459	15.11.1980	12h	462		59656														
"	"	"	135		56506														
43460	16.11.1980		839															pr$_o$	ir$_o$
43461	17.11.1980	18h	135			79607													
43464	20.11.1980	12h	586					08831											
"	"	"	628			10112													
"	"	"	066					09510											
"	"	18h	772					10707											
"	"	"	100					09710											
"	21.11.1980	06h	817		65031														
"	"	"	360							87462									
43465	"	12h	772					09002											
"	"	"	827	72119															
"	"	"	809				6622/												
"	"	"	257							87620									
"	"	"	075					07219											
"	"		005																id$_o$id$_o$r$_o$
"	22.11.1980	00h	360				6547/												
"	"	06h	162	82018															
"	"		534												r$_o$d$_o$-d$_o$r$_o$r$_o$r$_o$				
"	"		091											d$_o$	pr$_o$				
43466	"	12h	862		45506														
"	"	"	776	82119															
"	"	18h	534		75012														
"	"	"	135					08205											
"	"		775																r$_o$rd$_o$r$_o$d$_o$r$_o$dr
"	"		715															d$_o$ir$_o$r	
"	"		827															drfddd$_o$r$_o$rrr$_o$	
"	23.11.1980	06h	862		45516														
"	"	"	360		80011														
"	"		354												d$_o$d$_o$d$_o$r$_o$				
"	"		140									02102							
43467	"	12h	502							86635									
"	"	"	100	72419															
"	"		075																
"	24.11.1980	06h	746		45105													pr$_o$	pr$_o$pr
"	"	"	839		56105		853//		83706	86710	88615								
"	"		318												d$_o$r$_o$DRdrr$_o$r$_o$				
43468	"	12h	360		65202														
"	"	18h	502				58400												
"	25.11.1980	06h	354		80021														
"	"	"	026				684//												
"	"		586									00051							
"	"		318											pr$_o$pr					
"	"		066									11022							
"	"		005									93516							
"	"		917												r$_o$r$_o$-r$_o$				
43469	"	12h	586		75021														
"	"	"	817							86462									
"	"	"	809				4841/												
"	"	18h	135		75017														
"	"	"	066								85626								
"	"		775													00091			+
"	26.11.1980	00h	817			14106													
"	"	"	066					54001											
"	"	06h	817						85625										
"	"	"	354	13513															
"	"	"	066					53825											
"	"		502									97041							
"	"		839										51						
"	"		091											ps$_o$					
"	"		100												pr$_o$s$_o$prspr$_o$				
43470	"	18h	257	82105	82031	13705	55477	01720	84618	84650	87360								
"	"		140														001	r$_o$s$_o$r$_o$rrpr$_o$pr	
"	27.11.1980	00h	222		70216														
"	"	"	162		70256	09405													
"	"	"	171			06803													
"	"		715										53						
"	"		839											ir$_o$r					

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 24 DECEMBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43447	4.11.1980	00h	160			39903													
43451	7.11.1980	18h	160					05305											
43452	8.11.1980		160															ir.pr.	
43456	13.11.1980	00h	160				25601												
43462	19.11.1980	00h	160							86640									
"	"	06h	160		66612														
43466	22.11.1980		160																jp
43469	25.11.1980	18h	160					50227											
43470	26.11.1980	18h	005				28431												
43471	27.11.1980	18h	534	32611															
"	"		502														042		
"	"		091													91045			
"	28.11.1980		862									91011							
"	"		775									02025		phrstl.r.s.					
"	"		715												pr.pr.s.				
"	"		534											pr.phrprpsps.					
"	"		091									04517							
"	"		026											ps.phps					
43472	"	12h	862				58502												
"	"	"	257						83815										
"	"	"	171				694/3												
"	"	18h	809					03229											
"	"	"	162							83070									
"	"	"	066								86635								
"	"		334														038		
"	29.11.1980	00h	746			22601													
"	"	"	354				22401		82810										
"	"	06h	502						84825										
"	"	"	976	21402	78018	35903	23400	02214	81718	81920									
"	"		075									95012							
43473	"	12h	775	73414	83038	29703	784//	51218	83815	86620									
"	"	"	334		81031			55319											
"	"	18h	809			36903													
"	"	"	135					53218											
"	"	"	066								88650								
"	"	"	026					53313											
"	"		534														046		
"	30.11.1980	00h	502			40902		51110											
"	"	06h	590		60858														
"	"	"	502			42401													
"	"	"	135		68030														
43474	"	12h	160					53806											
"	"	"	091			42902													
"	"	"	862							83075									
"	"	18h	586					53316											
"	"	"	162		68101														
"	1.12.1980	00h	862			43553													
"	"	"	257					57610											
"	"	06h	862			42753													
"	"	"	809					52507											
"	"	"	318			41501													
"	"	"	066	72324							87460								
"	"		502										57						
43475	"	18h	318						83711										
"	"		354													92025			
"	"		262													09081			
"	"		066															r.rdRdrdir.	
"	"		026															d.r.d.pr.	
"	2.12.1980	00h	809	82805	65606	33406	3552/	04828	83620	88460									
"	"	"	354						88701										
"	"		827										00						
43476	"	12h	746		67166		5843/											r.rpr.	
"	"	"	462			15406	755//	02807	82628	87640	delete								
"	"	18h	140					51219											pr.
"	"	"	171		82268														
"	"	"	005				58400												
43477	3.12.1980	18h	839		82021														
"	"	"	817		82022														
"	"	"	462	63213															
"	"	"	091								86818								
"	4.12.1980	00h	026			19906				84630									
"	"	06h	776							88657									
"	"	"	775					00720											

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 31 DECEMBER 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_d app$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43462	18.11.1980		302														057		
43464	20.11.1980	12h	302	81733	40506	01212	873//	10829	85706	88708									
43472	28.11.1980	12h	100		70871														
43476	2.12.1980	18h	066				784//												
"	3.12.1980	06h	066								87640								
43478	4.12.1980	18h	462					01213											
"	5.12.1980	00h	318	82712															
"	"		414											$r_o d_o r_o$					
43479	"	18h	746					04728											
"	"	"	360							85640	delete								
"	"		715															r_o	
"	"		354															$r_o pr_o$	
"	"		066															$pr_o pr_o s_o prs$	
"	6.12.1980	00h	502		70218							95051							
"	"	"	140					01161											
"	"	06h	100	33523															
"	"		318											$pr_o pR$					
43480	"	12h	066		75158														
"	7.12.1980	00h	502						81820										
"	"	"	066					51219											
"	"	06h	817		70020														
"	"	"	100					53210											
43481	"		066														037		
"	8.12.1980	00h	590		62014														
"	"	06h	502					54302											
"	"	"	715			34753													
"	"	"	171	22307															
"	"		586											f					
"	"		318										59						
"	"		005									91031							
43482	"	12h	862			36802													
"	"		817														005		
"	9.12.1980	06h	257	52320															
"	"		091									94041							
43483	"	12h	140			20109													
"	"	"	005		18635														
"	"	18h	360	72107															
"	"	"	140			16208													
"	10.12.1980	06h	590		58031	25503													
"	"		502									97081							
"	"		222												rrdrdrr$_o$r$_o$rr				
"	"		091												r$_o$r$_o$				
43484	"		715															r_o	
"	"		257															r_o	
"	"		917														$id_o ir_o$	$ir_o r_o r_o r$	
"	11.12.1980	06h	171					07318											
"	"	"	917		65016														
"	"		162												$r_o d_o prpr_o$				
"	"		026											r					

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night				Observations during day			
												$RRT_n T_n E$	$T_g T_g$	WEATHER		$RRT_x T_x E$	sss	WEATHER	
														21h.–03h.	03h.–09h.			09h.–15h.	15h.–21h.

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Date of Issue WEDNESDAY 7 JANUARY 1980

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Ndaff	$VV_{ww}W$	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d^{app}}$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	$8N_s Ch_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43466	23.11.80		775									91131							
43480	6.12.80	12h	334		80011														
43485	11.12.80	18h	066	72207															
"	"		005														010		
"	12.12.80	00h	075		80021														
"	"	06h	775			23211													
"	"	"	715				5543/												
"	"		775											r_o–$r_o r_o$	r_o				
"	"		772											fr_o–$r_o r_o$	$r_o r_o$–r_o				
"	"		462										00		fr_o				
"	"		100									01091							
43486	"	12h	075			93809													
"	"	18h	302	82130															
"	13.12.80	06h	862			08512													
"	"		862											$d_o r_o r_o$RRdr	drRDRd$_o r_o$				
"	"		775												$r_o r_o$rd$_o r_o$dr				
"	"		772												d$_o r_o$–$r_o r_o$dd$_o r_o$				
"	"		827											$d_o d_o r_o r_o$rr					
"	"		917																
43487	"		318												d$_o r_o$rrdrr$_o$				
"	14.12.80	00h	334	42208													97101		
"	"	"	171						81620										
"	"	"	066		81038														
"	"	06h	590			12908		07822	84360										
"	"	"	809	82117															
"	"		746									01071							
43488	"	12h	862						84705	88707									
"	"	"	026					01857											
"	"	18h	360					04305											
"	15.12.80	00h	817						83820										
"	"	06h	715						86815										
"	"	"	817				794//												
"	"	"	066					01221											
43489	"	12h	026					02153											
"	"	18h	502			10806													
"	"		257														001		
"	"		135															ph$_o$pr$_o$	+
"	16.12.80	00h	827	13316															
"	"	"	257					51140											
"	"	06h	775	02905															
43490	"	12h	257					51003											
"	"	"	022					07729											
"	17.12.80	00h	075		84028														
43491	"	12h	Please insert corrected 1200 GMT Chart																
"	"	"	827	82425															
"	"	"	171					05713											
"	"		775																rr$_o$R
"	"		135														001		
"	"		026																
"	18.12.80	00h	354		65018											03051			
"	"	"	162					51811											
"	"	"	140								86635								
"	"		862									97011			r_o				
"	"		026											p$_o$rph$_o$ph	ph$_o$pr$_o$				
"	"		980									0203	01						
"	"		976									0104	02						
"	"		965									5001	50						
"	"		969									9702	50						
"	"		962									0002	00						
"	"		957									5202	52						
"	"		952									0102	00						
"	"		953									0303	01						
43492	19.12.80	06h	590		56101														
"	"		318										55						
"	"		026										56						
43493	"	12h	026		50617														
"	"		862													15091			
"	"		222													04042			
"	20.12.80	06h	775		60601														
"	"	"	534					03820											
"	"	"	318	71307															
"	"	"	171		59101														
"	"		862									92051							
"	"		776												pr$_o$rr$_o$				
"	"		775	09042															
"	"		534												r$_o$s$_o$ir$_o$rRr				

DAILY WEATHER REPORT OF THE BRITISH METEOROLOGICAL OFFICE
CORRECTED OBSERVATIONS

Number of D.W.R.	Date of Observation	Time G.M.T.	iii	Nddff	VVwwW	PPPTT	$N_L C_L h C_M C_H$	$T_d T_{d\,app}$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	$8N_s C h_s h_s$	Observations during night: $RRT_n T_n E$	$T_g T_g$	WEATHER 21h.–03h.	WEATHER 03h.–09h.	Observations during day: $RRT_x T_x E$	sss	WEATHER 09h.–15h.	WEATHER 15h.–21h.
43493	20.12.80		334									95031							
"	"		318												prr₀r				
"	"		162										52						
43494	"		354															r₀rRrr₀F	
"	21.12.80	00h	590		58025														
"	"	"	715					04219											
"	"		334									91013							
43495	"	12h	171			05702													
"	22.12.80	00h	715			15808													
"	"	06h	917		70028														
"	"		776										54						
"	"		171									01021							
43496	"		862															97111	
"	23.12.80	00h	715					10606											
"	"	"	171				2562/												
"	"	06h	827		58052														
"	"	"	171					08642											
"	"		715												r₀d₀-d₀r₀				
"	"		318											drd₀r₀	r₀d₀r₀rR				
43497	"	12h	715							88701									
"	"		715															01111	
43498	24.12.80	12h	862			21411				88635									
"	"	"	817						85614										
"	25.12.80	00h	171					01814											
"	"	06h	502		81252														
"	"	"	534					03309											
"	"		776										04	d₀-d₀r₀d₀r₀d					
"	"		171									04013							
43499	"	12h	502			15506													
"	"	"	354						81918										
"	"		817																phpr₀
"	26.12.80	00h	862			20603													
"	"	06h	862		80216														
43500	"	18h	775					50612										06061	
"	"		502																
"	"		354												pr₀s₀				
"	27.12.80	00h	862				6531/												
"	"	06h	354					54335											
43501	"	18h	354					52315										00051	
"	"		171																
"	28.12.80	06h	817		15516														
"	"		862												r₀r				
43502	29.12.80	00h	502		40501														
"	"		171									97081	r₀						
43503	"		827																d₀-d₀r₀
"	30.12.80		827										d₀r₀d₀						
43504	"	18h	318					07616											
"	31.12.80	06h	502					09718											
43505	1.1.81	00h	354					01316											
43474	30.11.80	12h	204		86021												037		
43476	2.12.80		204																
43486	13.12.80	06h	005					07718											
43488	14.12.80	12h	005	72408															
43489	16.12.80	00h	204				28500												
"	"	06h	204	12508															
43493	19.12.80	12h	204		56632														
"	"	"	005	71517															
"	20.12.80	00h	005		50818									drr₀r₀	d₀r₀r₀				
43496	23.12.80		204							83630									
43500	27.12.80	06h	005				663/2												
43502	28.12.80	12h	204															id₀d₀r₀-r₀	
43504	30.12.80		204					02736		86640									
"	31.12.80	06h	066																
43505	"	18h	204	72729															